

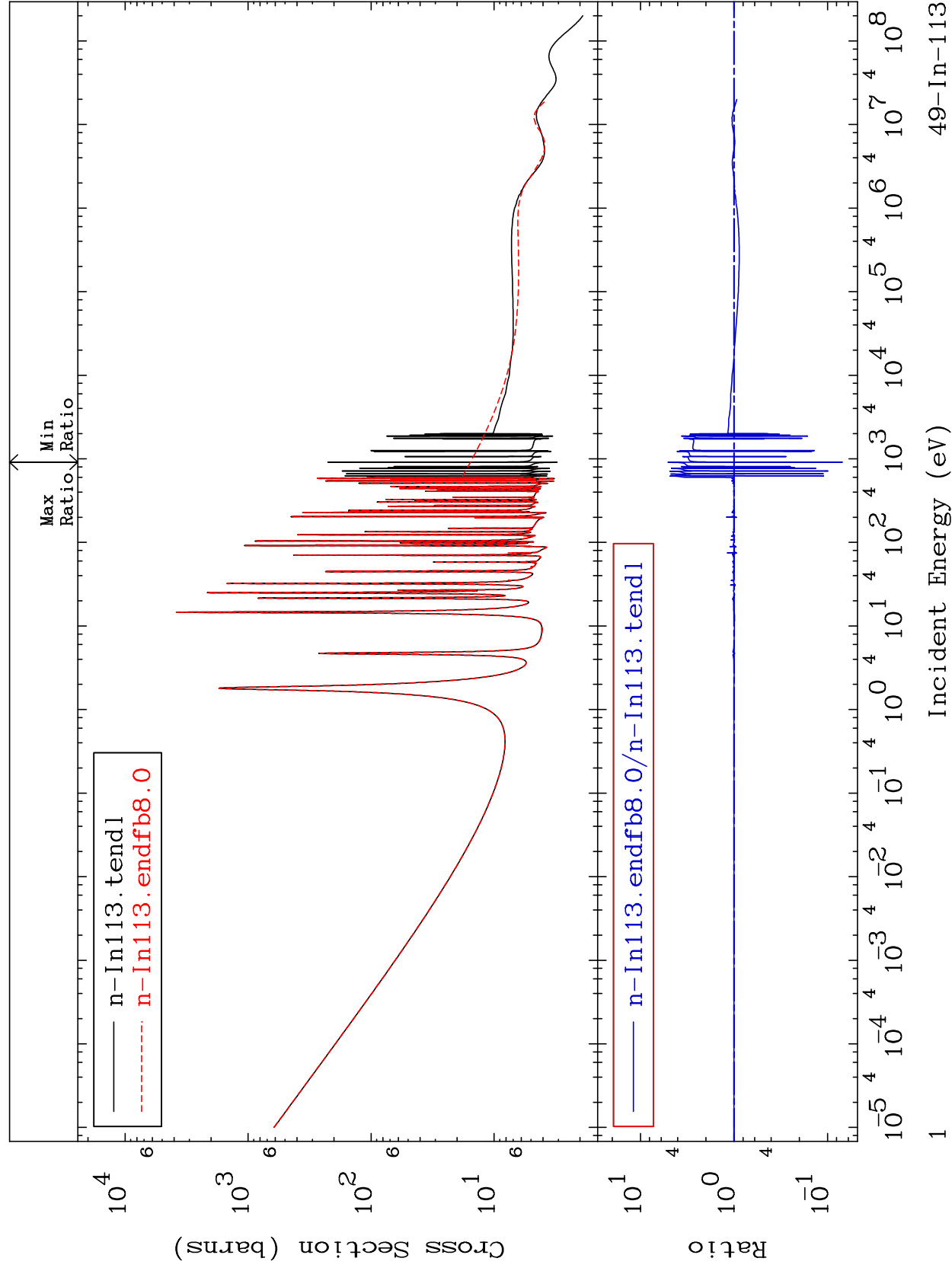
MAT 4925

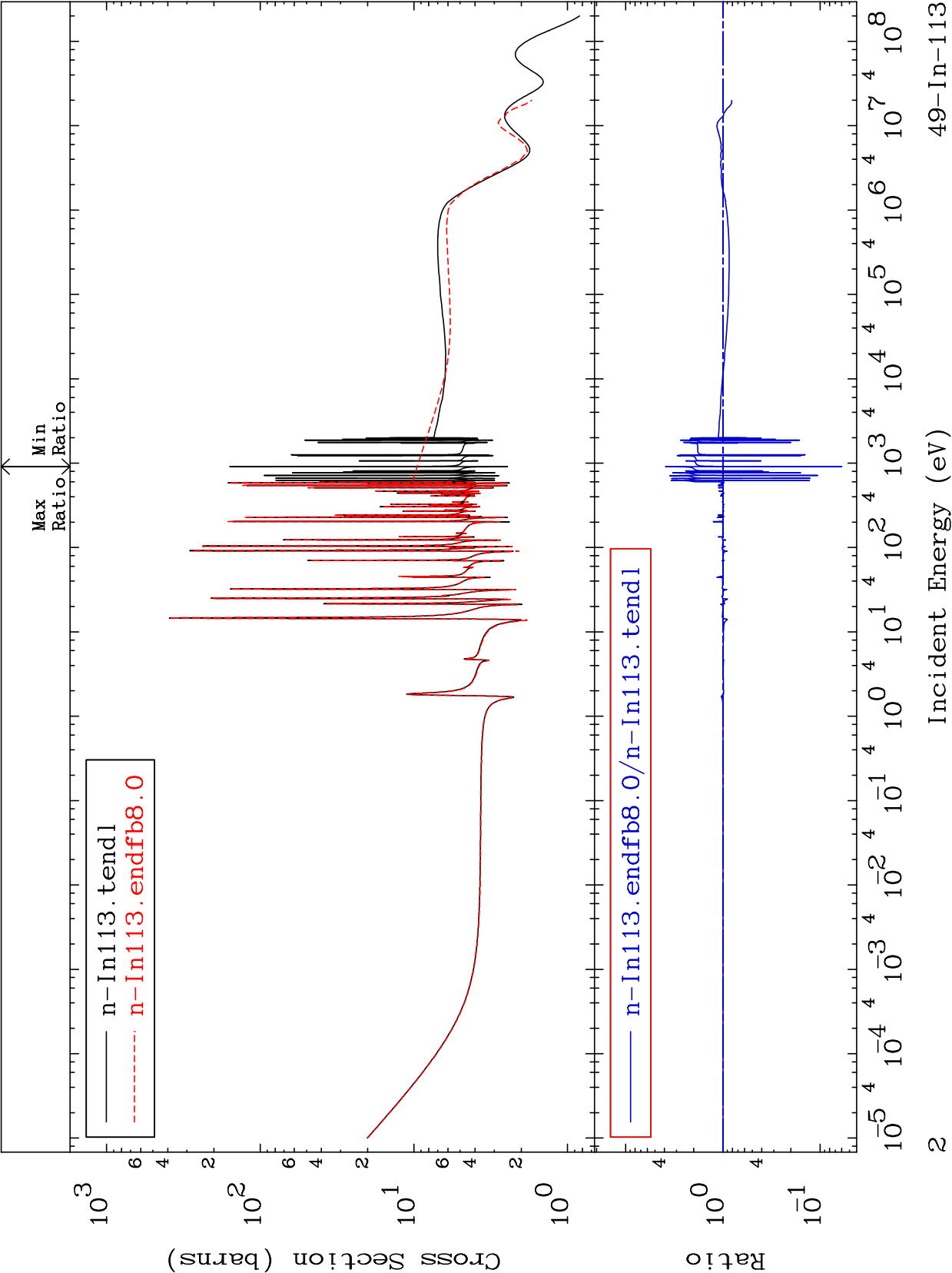
Total

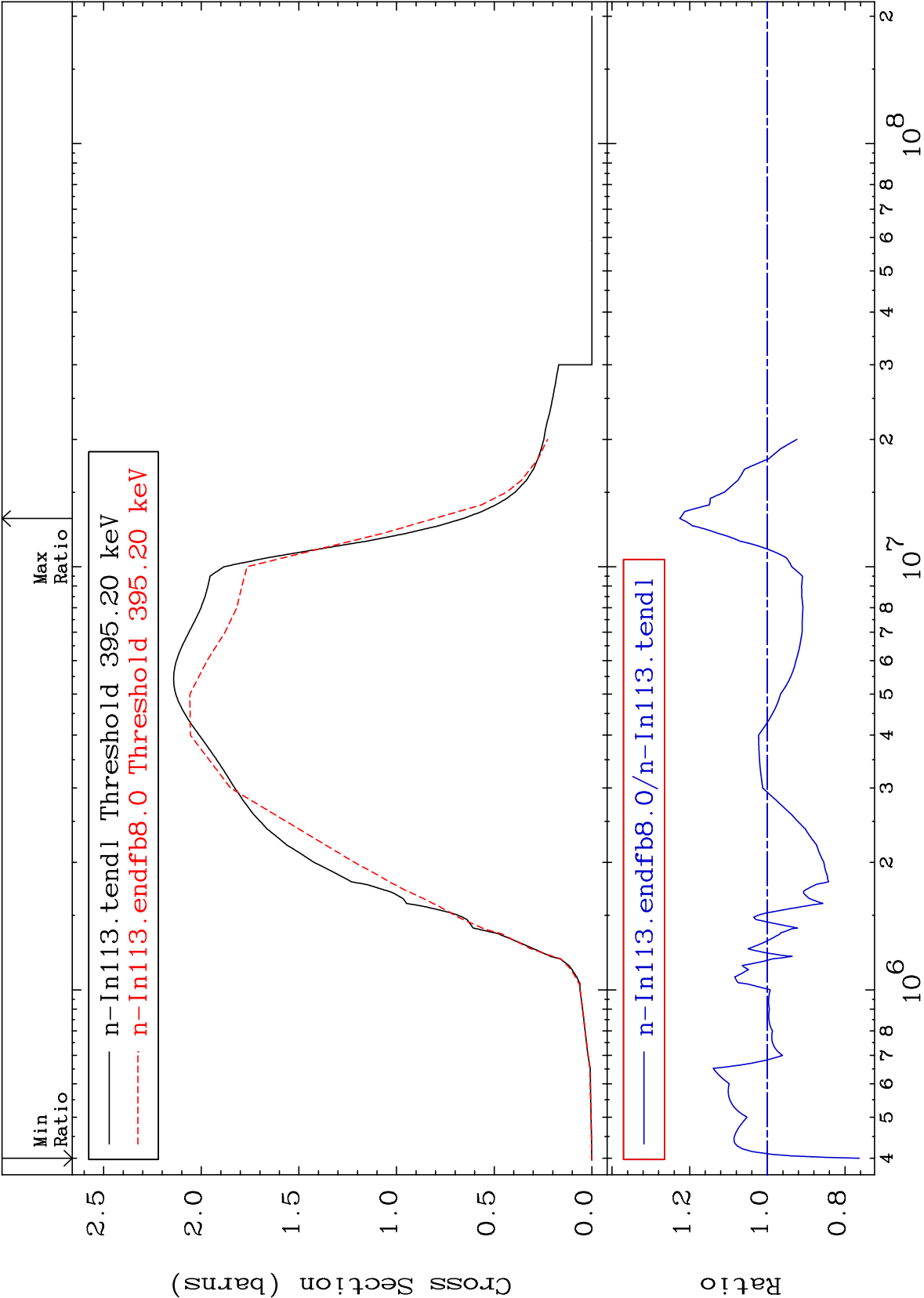
49-In-113

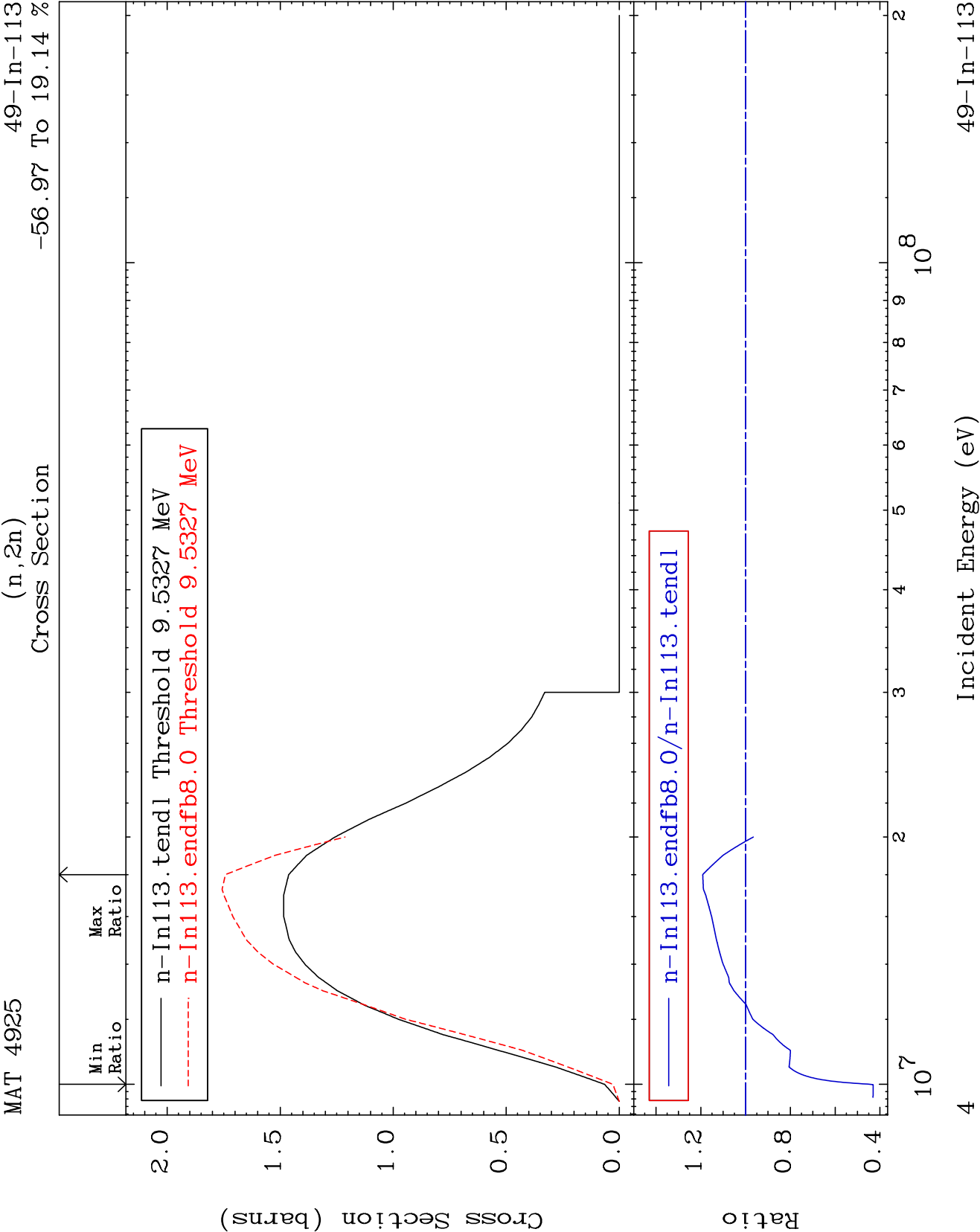
Cross Section

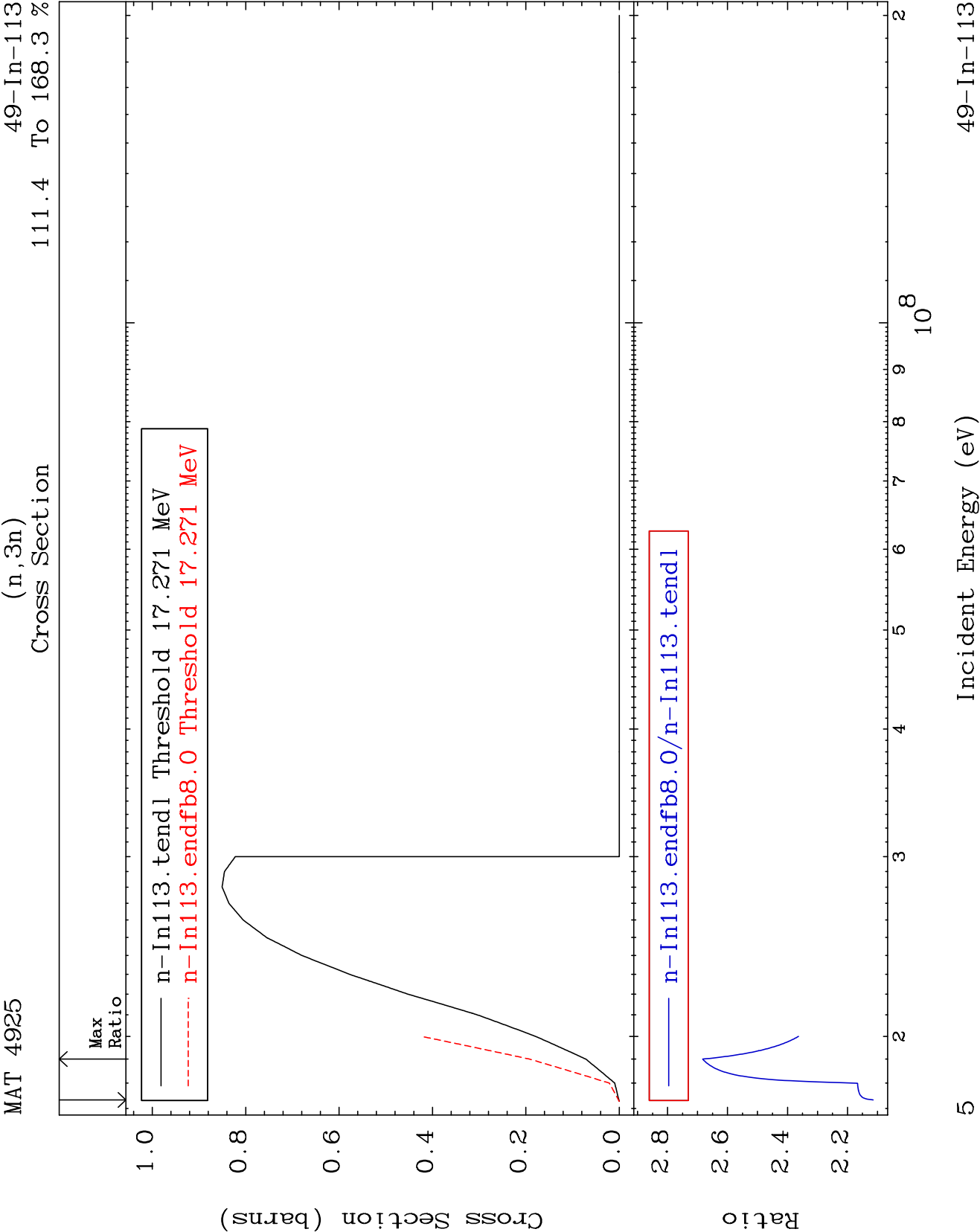
-93.10 To 405.4 %





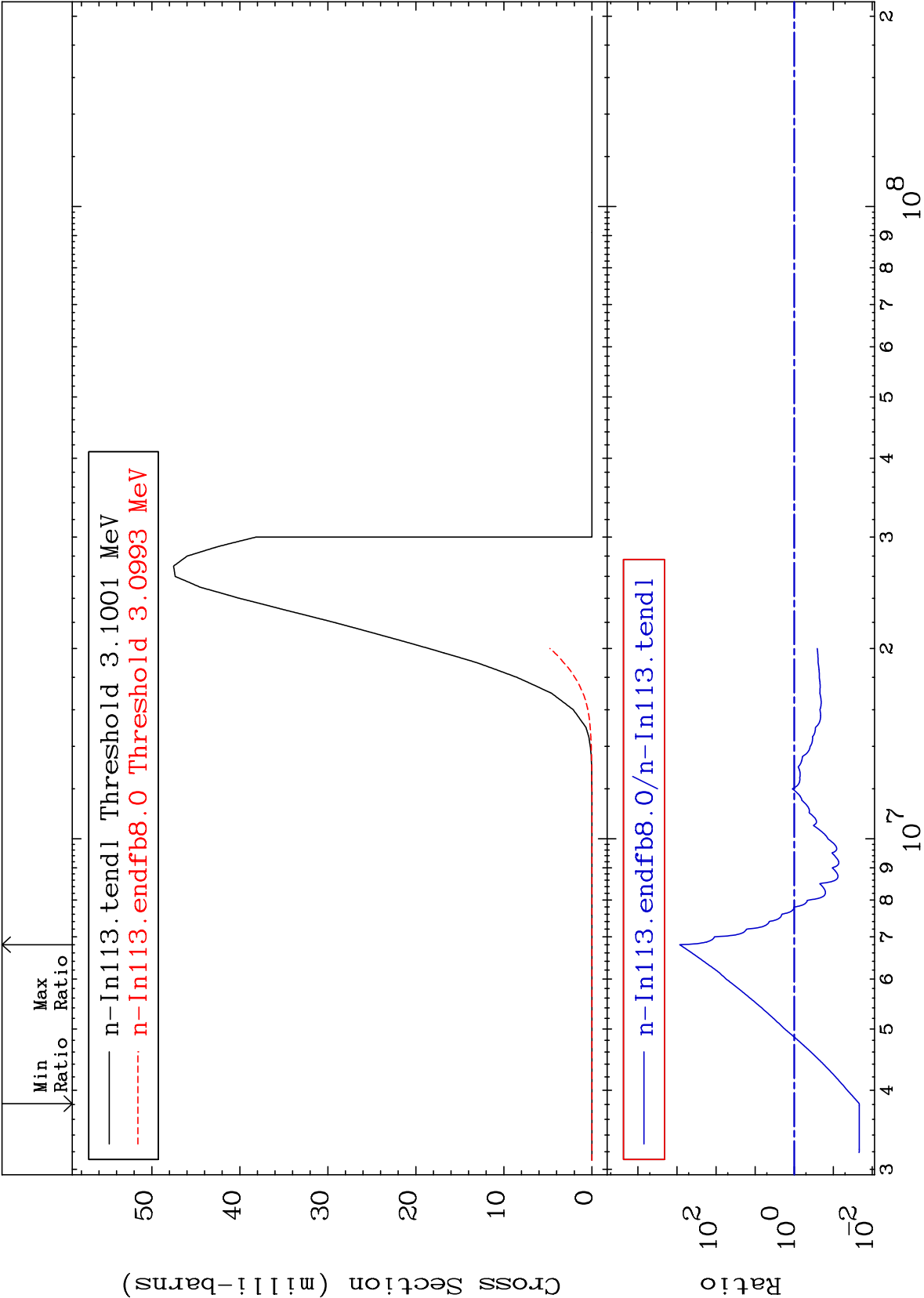






MAT 4925

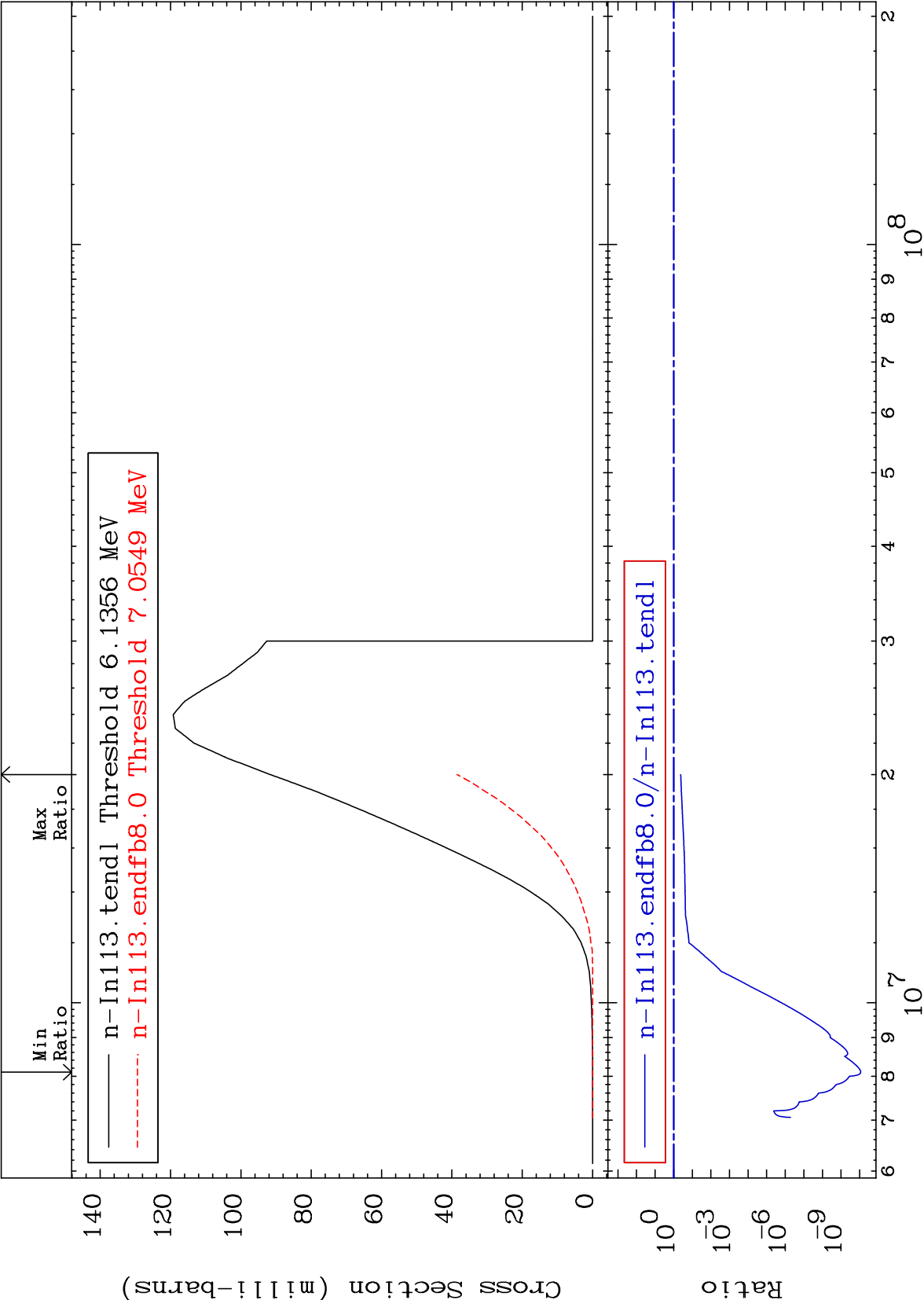
(n,n') α
Cross Section
49-In-113
-97.84 To 9999. %



MAT 4925

(n,n') p
Cross Section

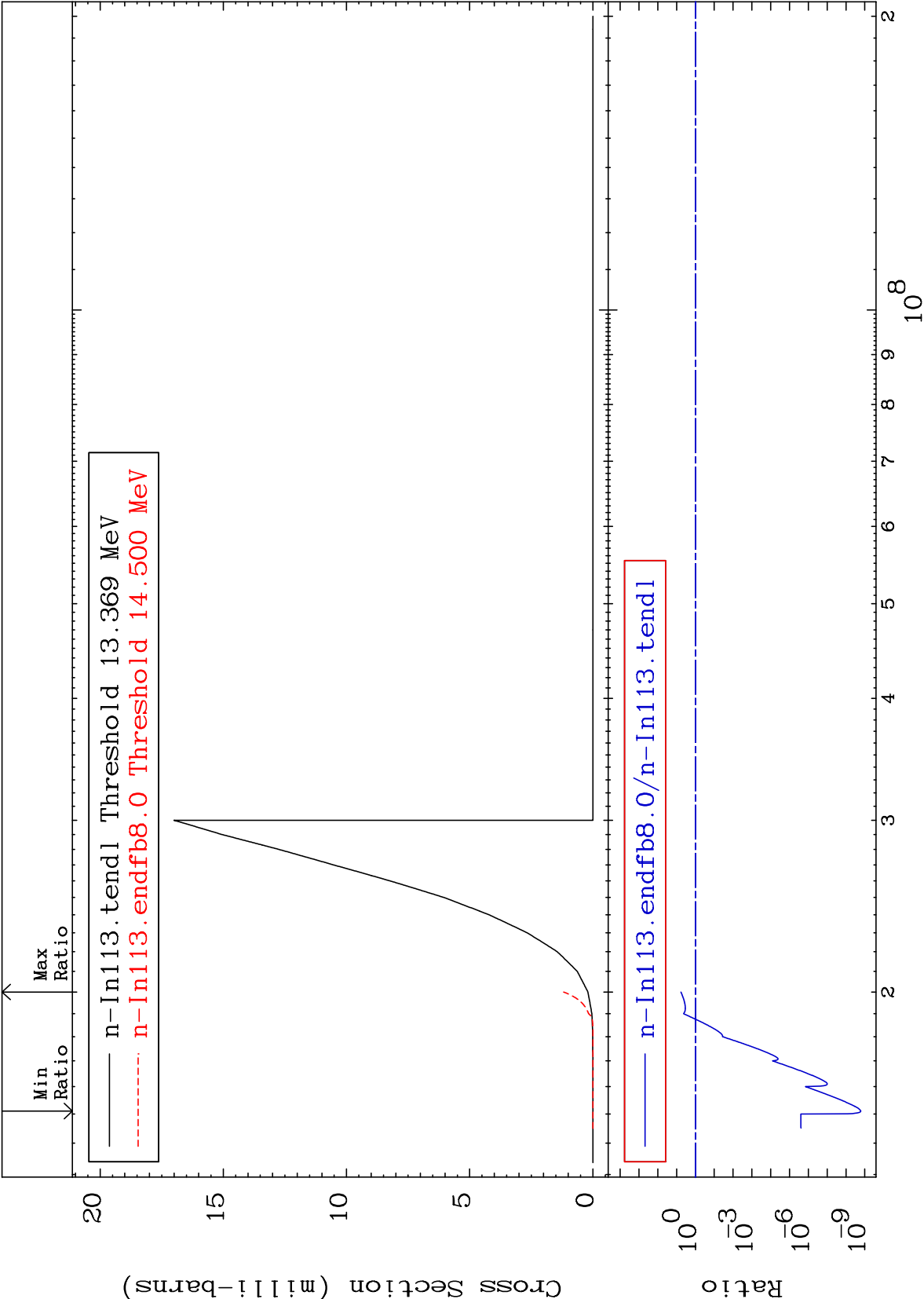
49-In-113
-100.0 To -57.94%

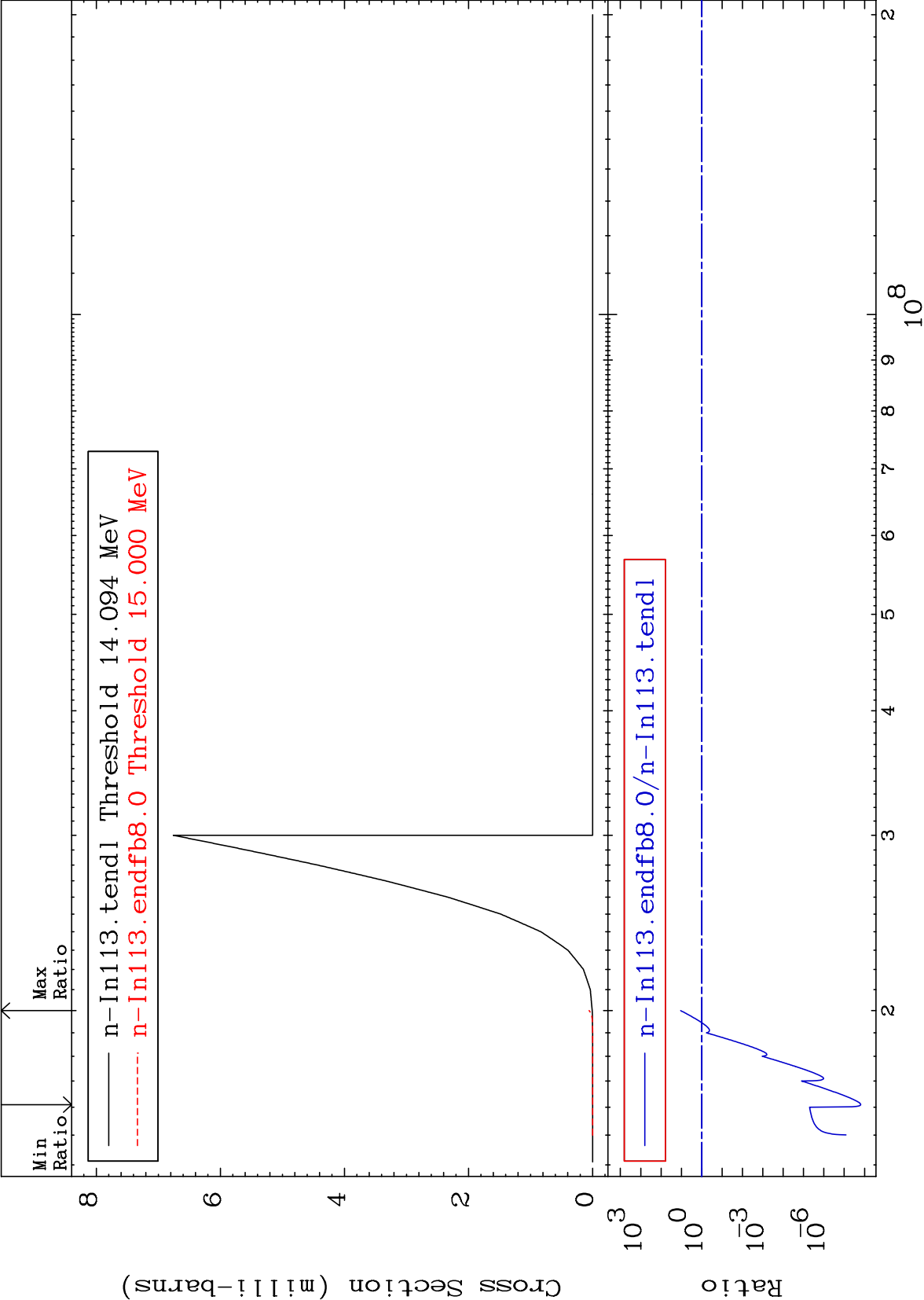


Incident Energy (eV)

49-In-113

7

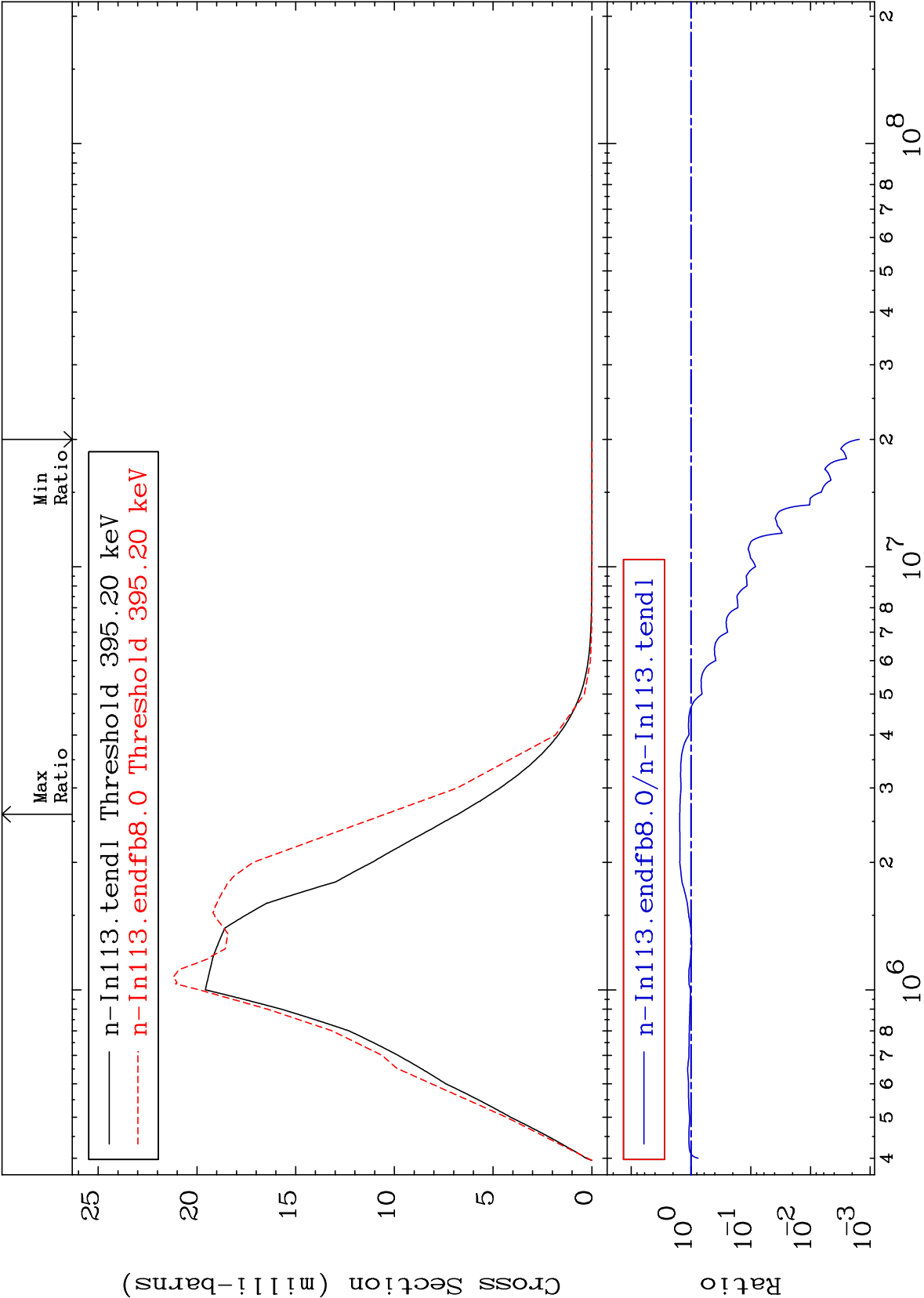




MAT 4925

MT= 51 (n,n') Level
Cross Section

49-In-113
-99.85 To 54.39 %



10

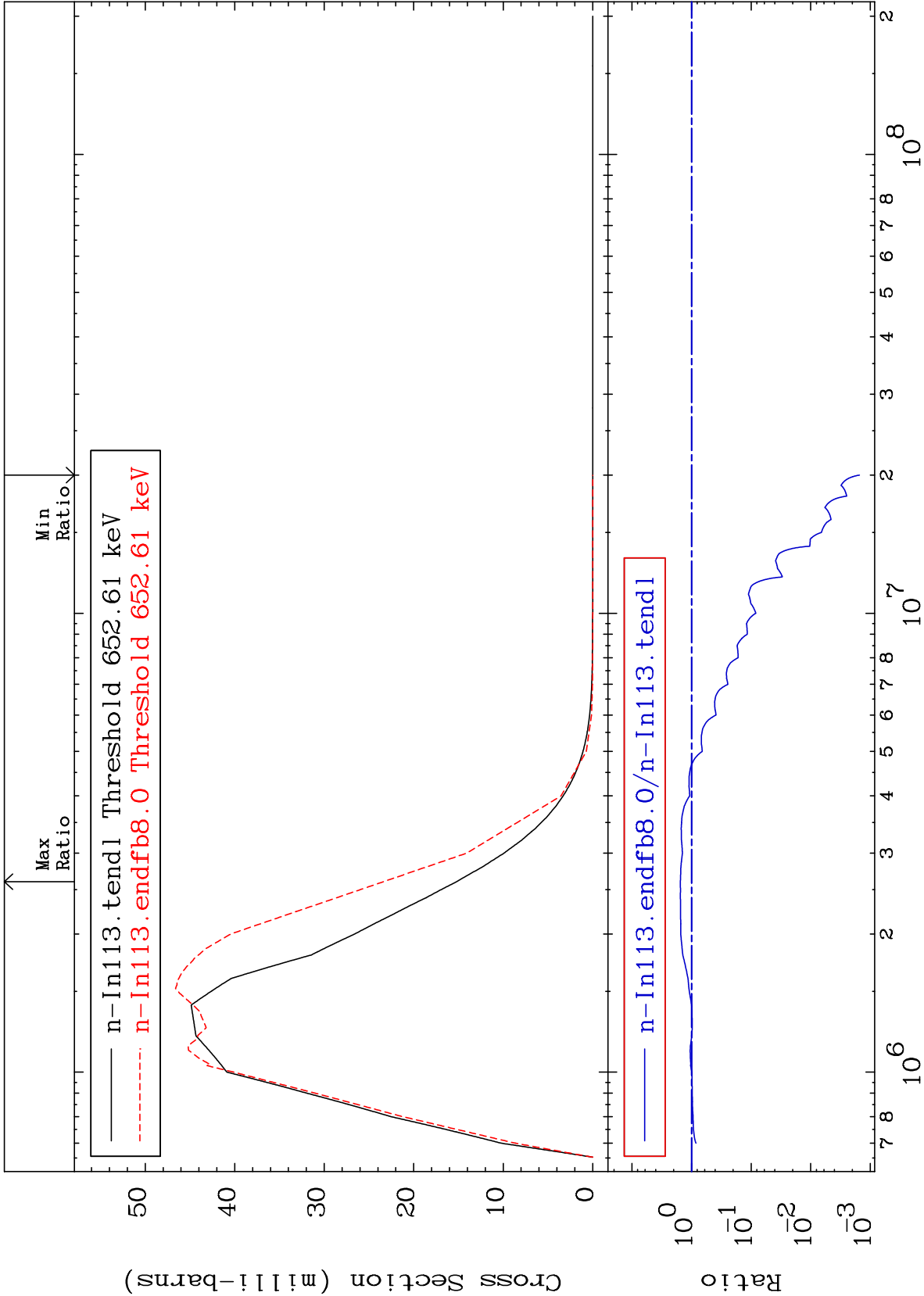
Incident Energy (eV)

49-In-113

MAT 4925

MT= 52 (n,n') Level
Cross Section

49-In-113
-99.85 To 53.79 %



11

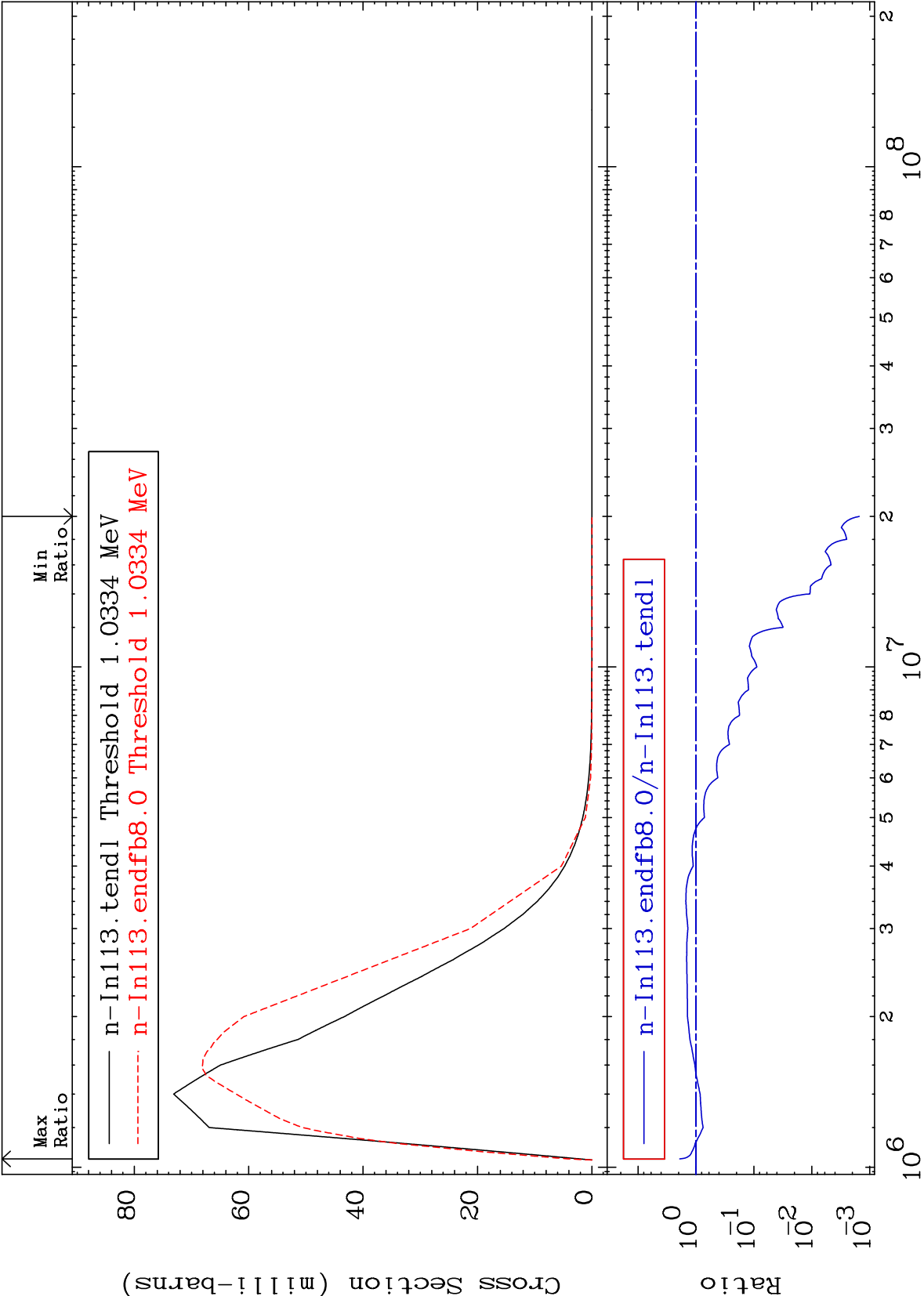
Incident Energy (eV)

49-In-113

MAT 4925

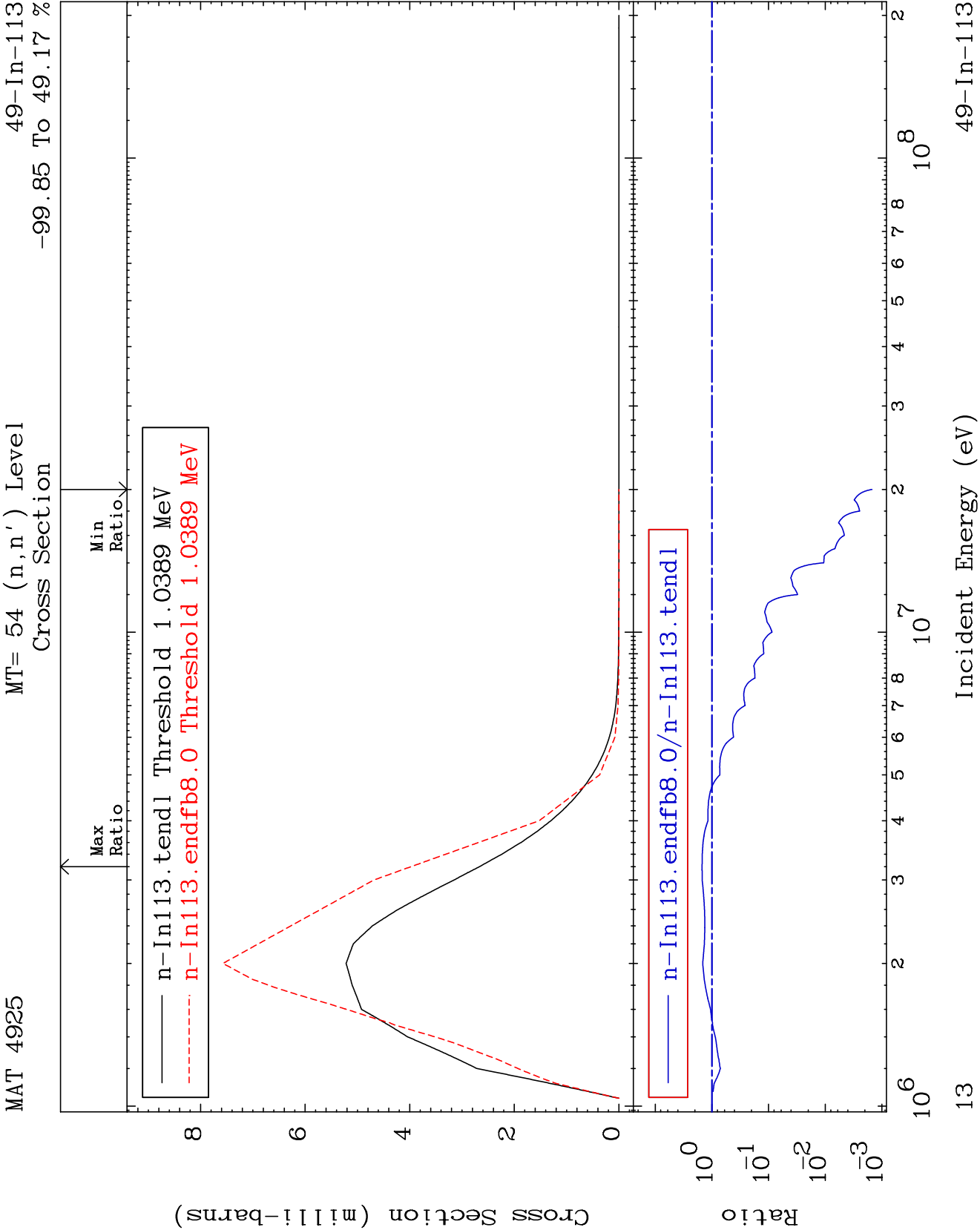
MT= 53 (n,n') Level
Cross Section

49-In-113
-99.85 To 91.17 %



Incident Energy (eV)

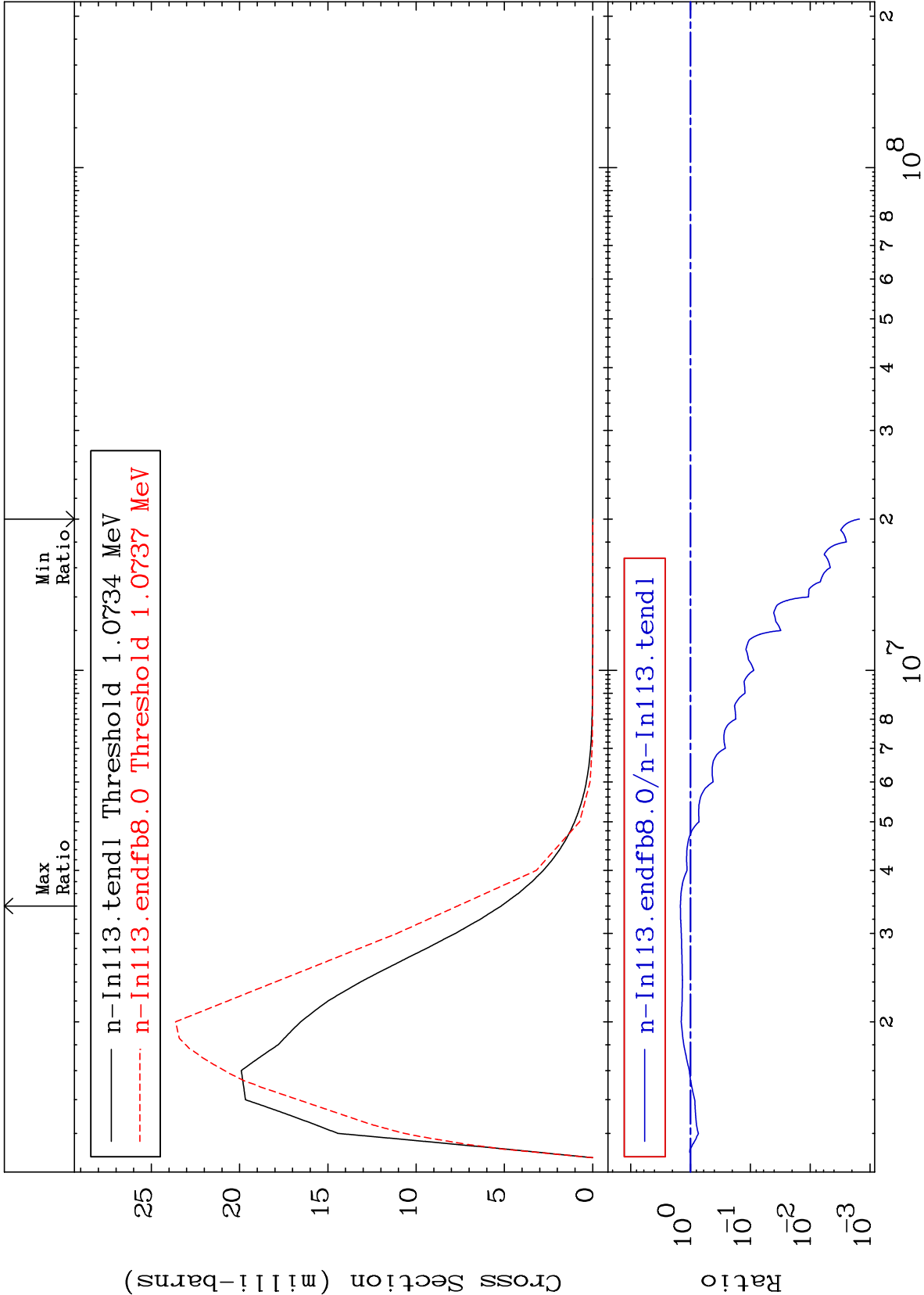
49-In-113



MAT 4925

MT= 55 (n,n') Level
Cross Section

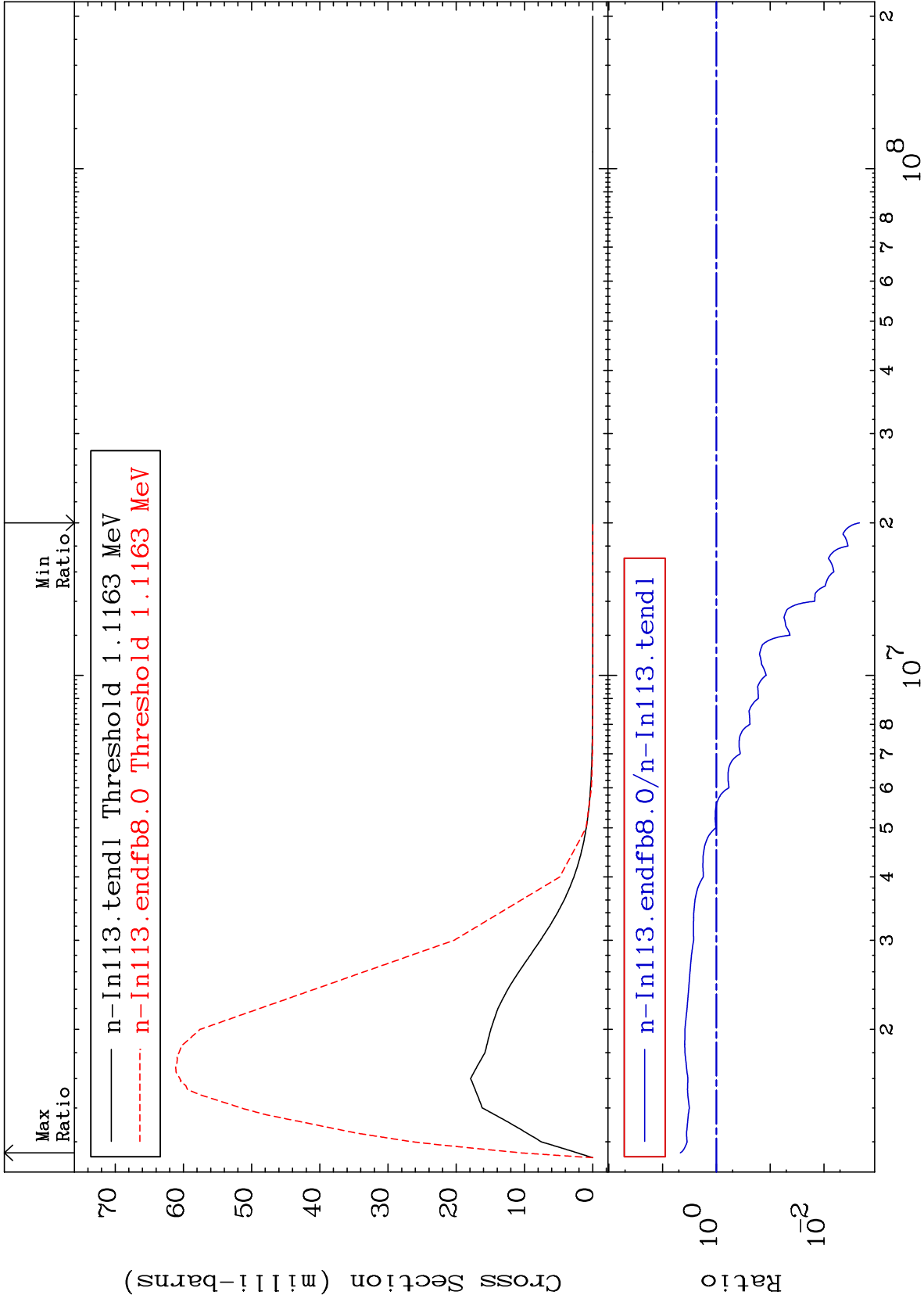
49-In-113
-99.85 To 47.60 %



MAT 4925

MT= 56 (n,n') Level
Cross Section

49-In-113
-99.78 To 367.6 %



15

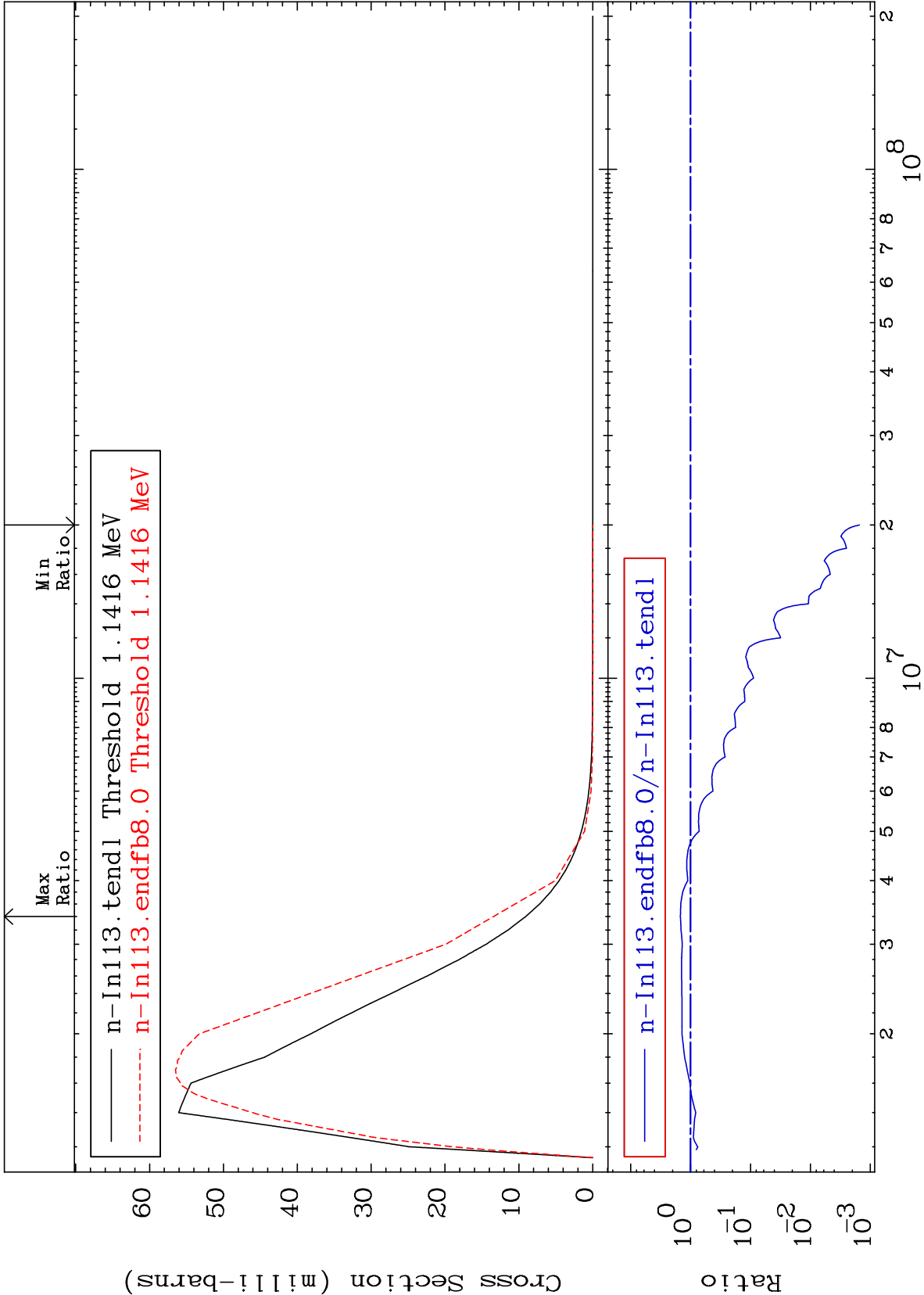
Incident Energy (eV)

49-In-113

MAT 4925

MT= 57 (n,n') Level
Cross Section

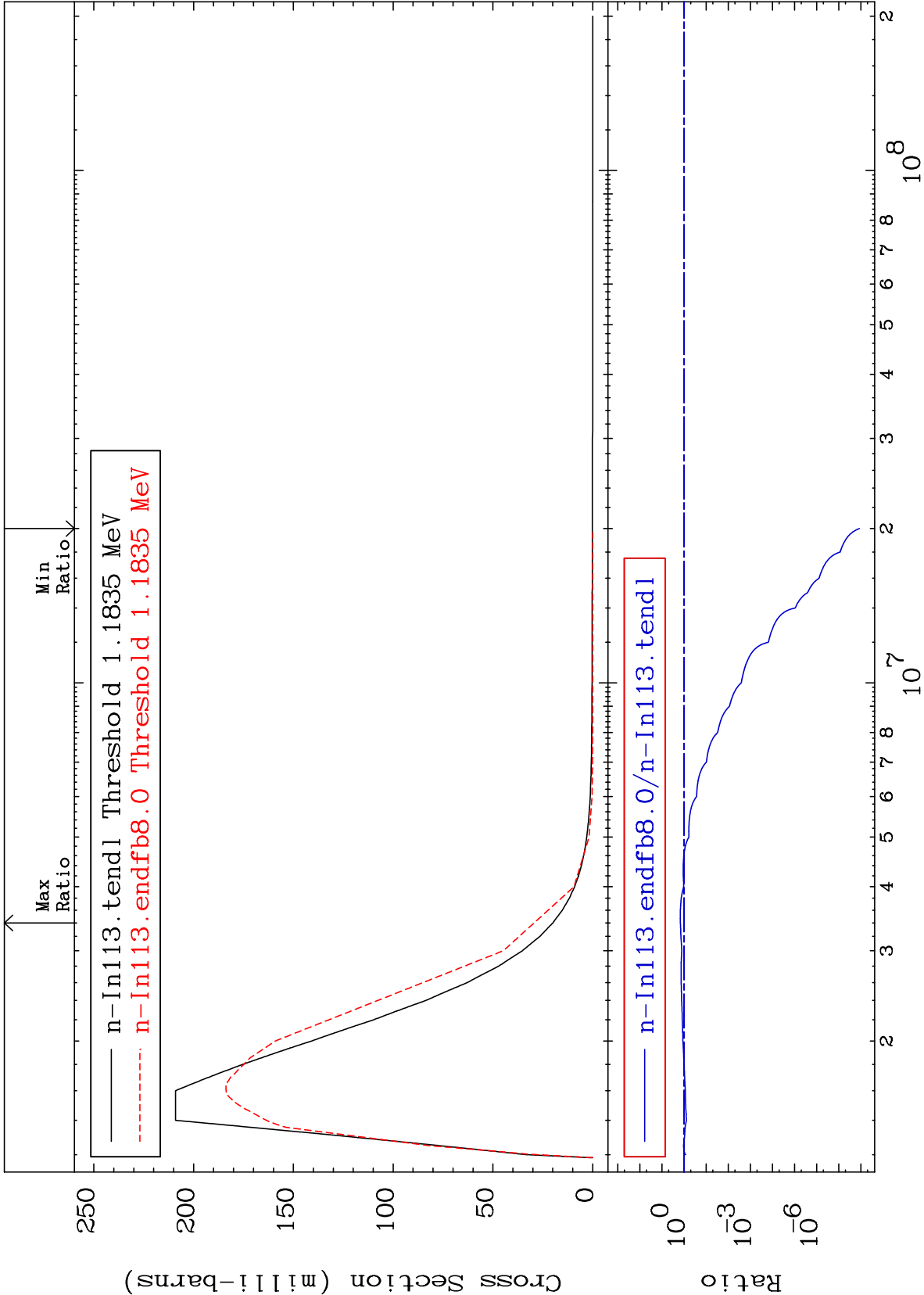
49-In-113
-99.85 To 48.28 %



MAT 4925

MT= 58 (n,n') Level
Cross Section

49-In-113
-100.0 To 47.05 %



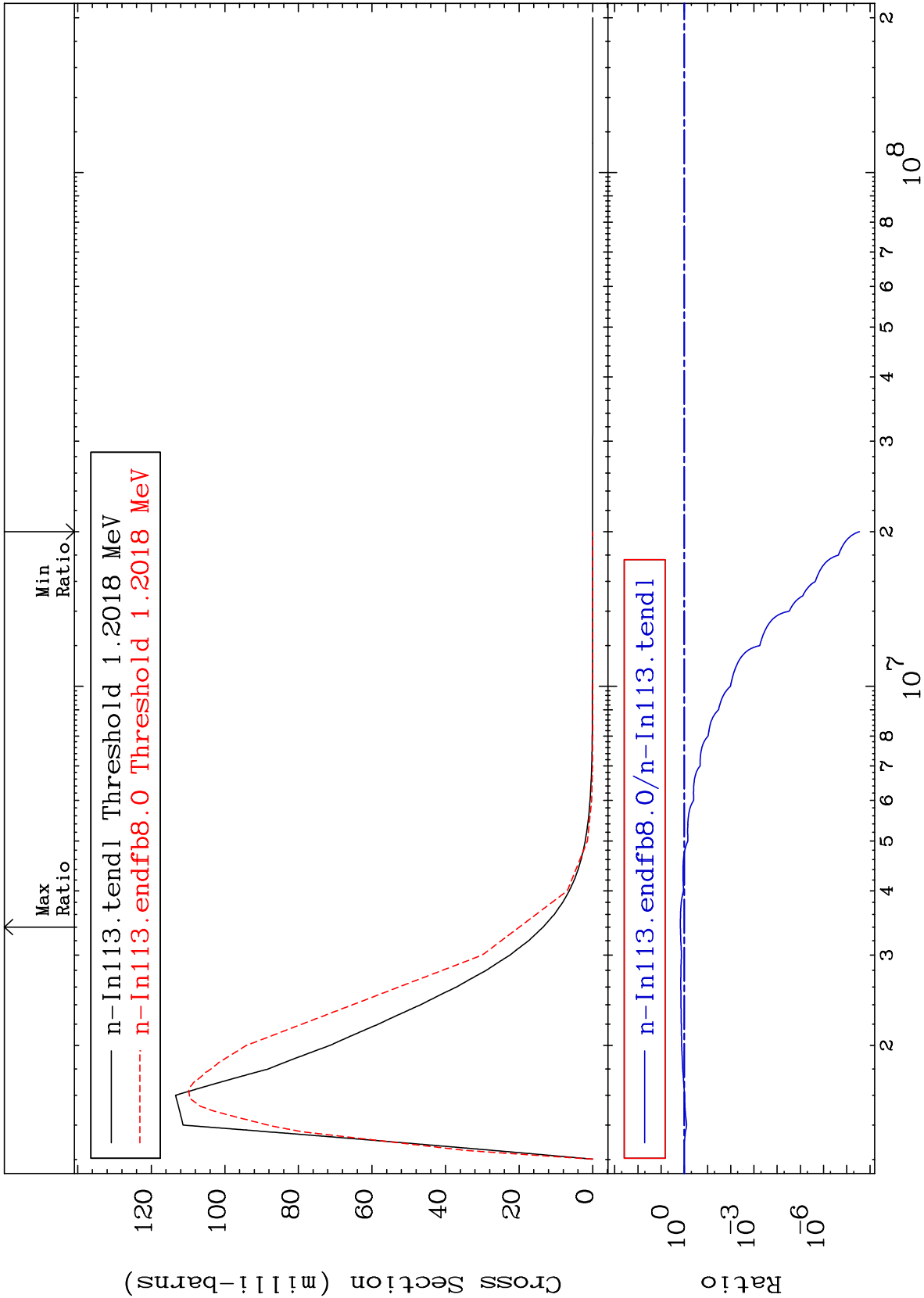
MAT 4925

MT= 59 (n,n') Level

49-In-113

-100.0 To 48.34 %

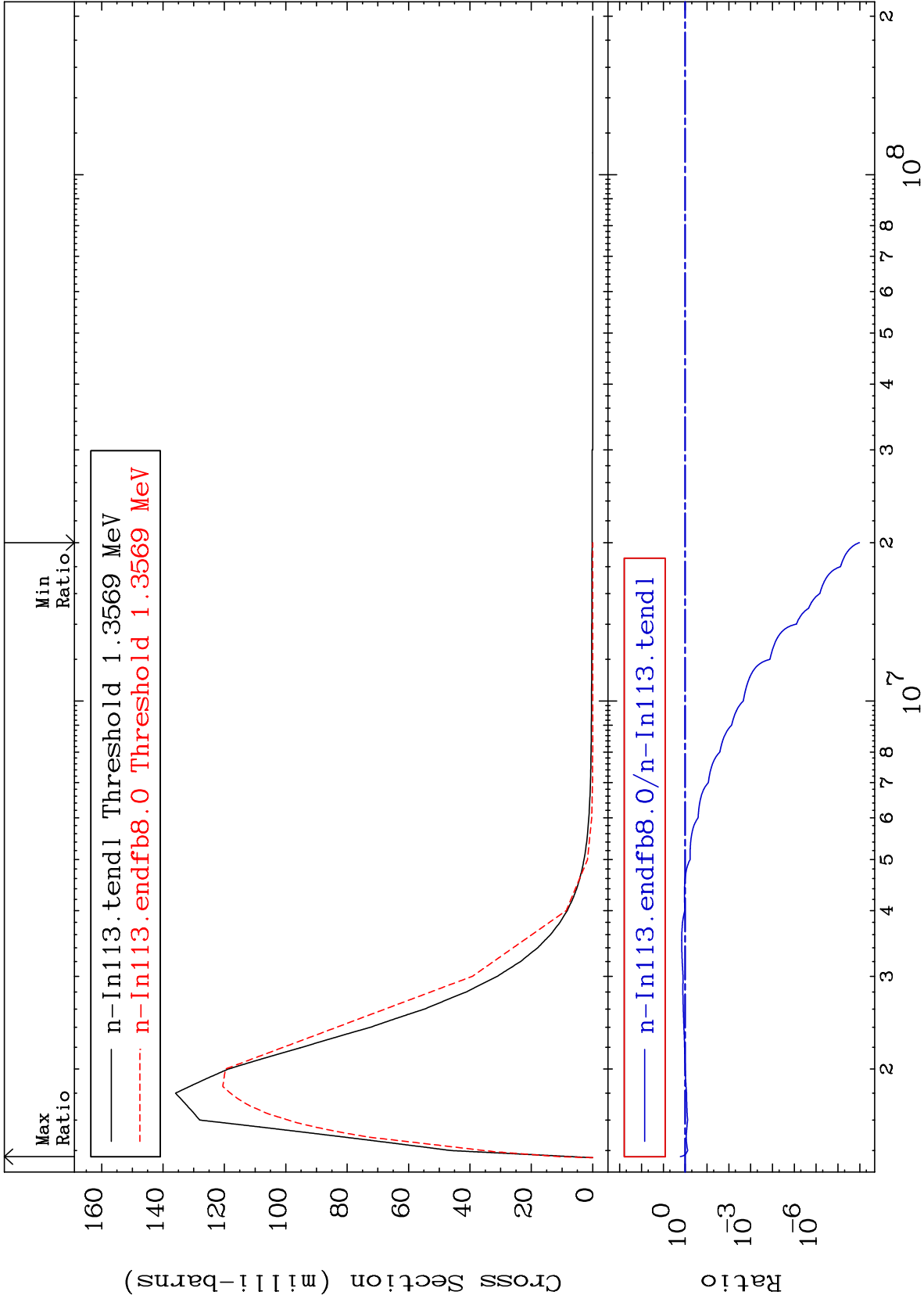
Cross Section

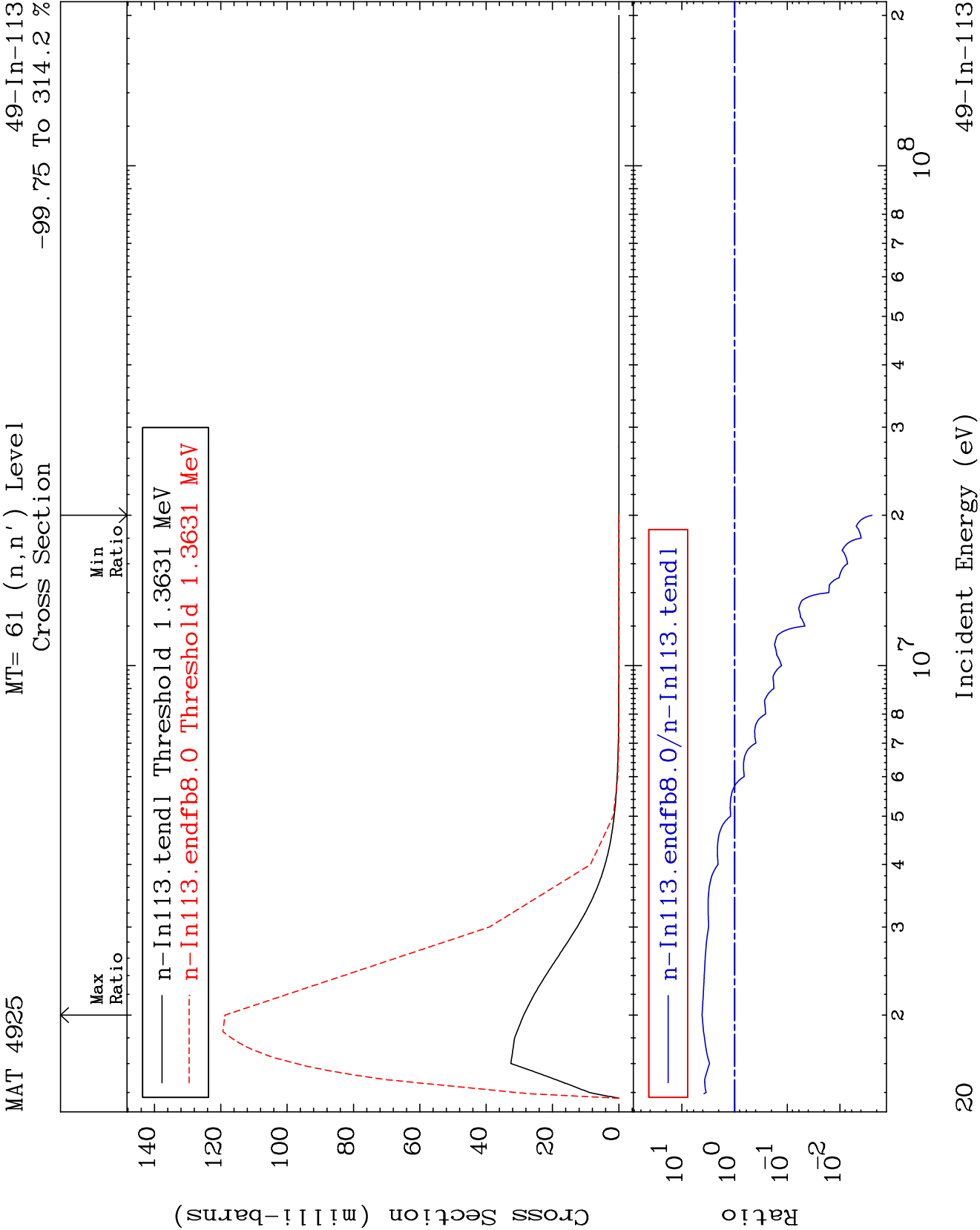


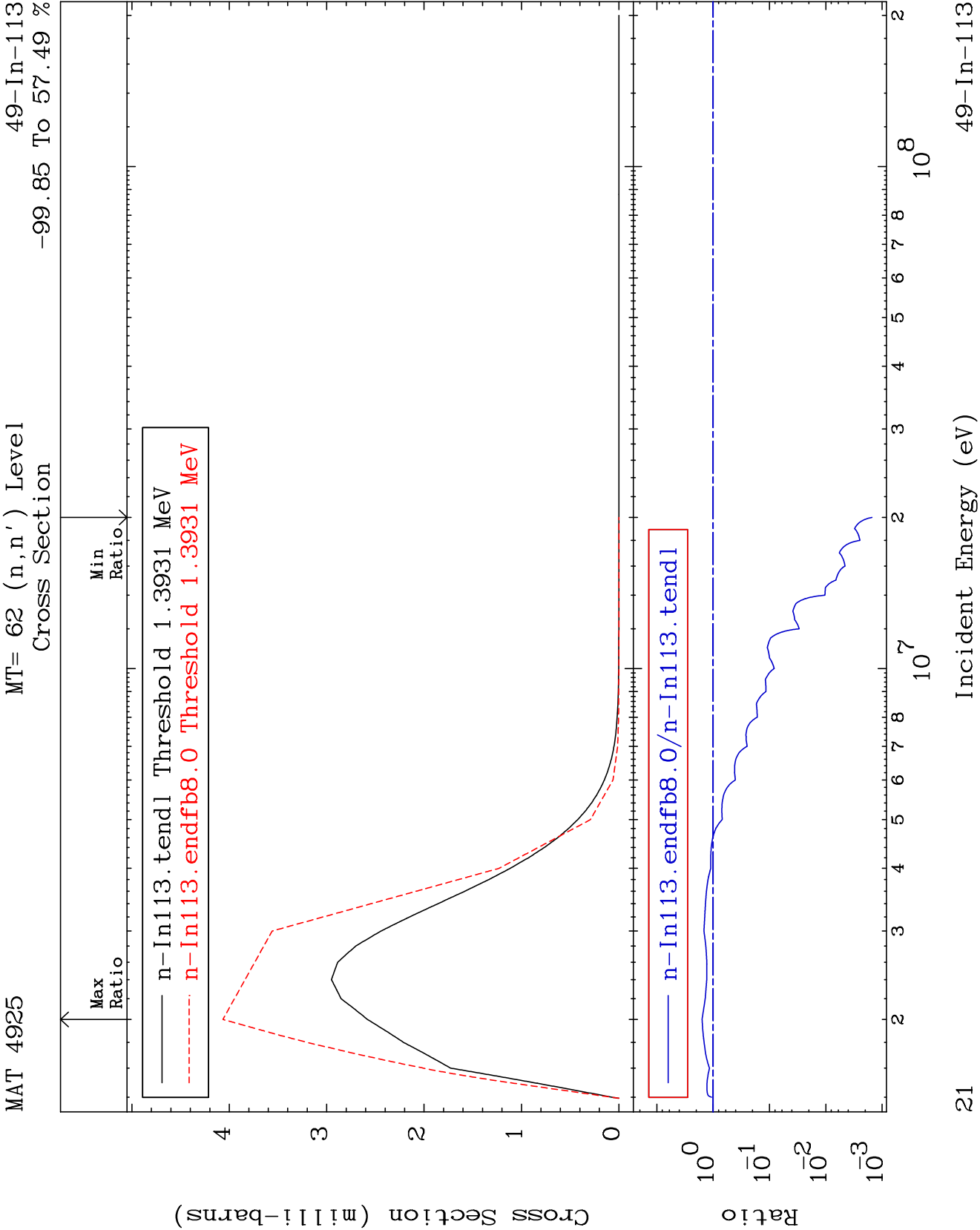
18

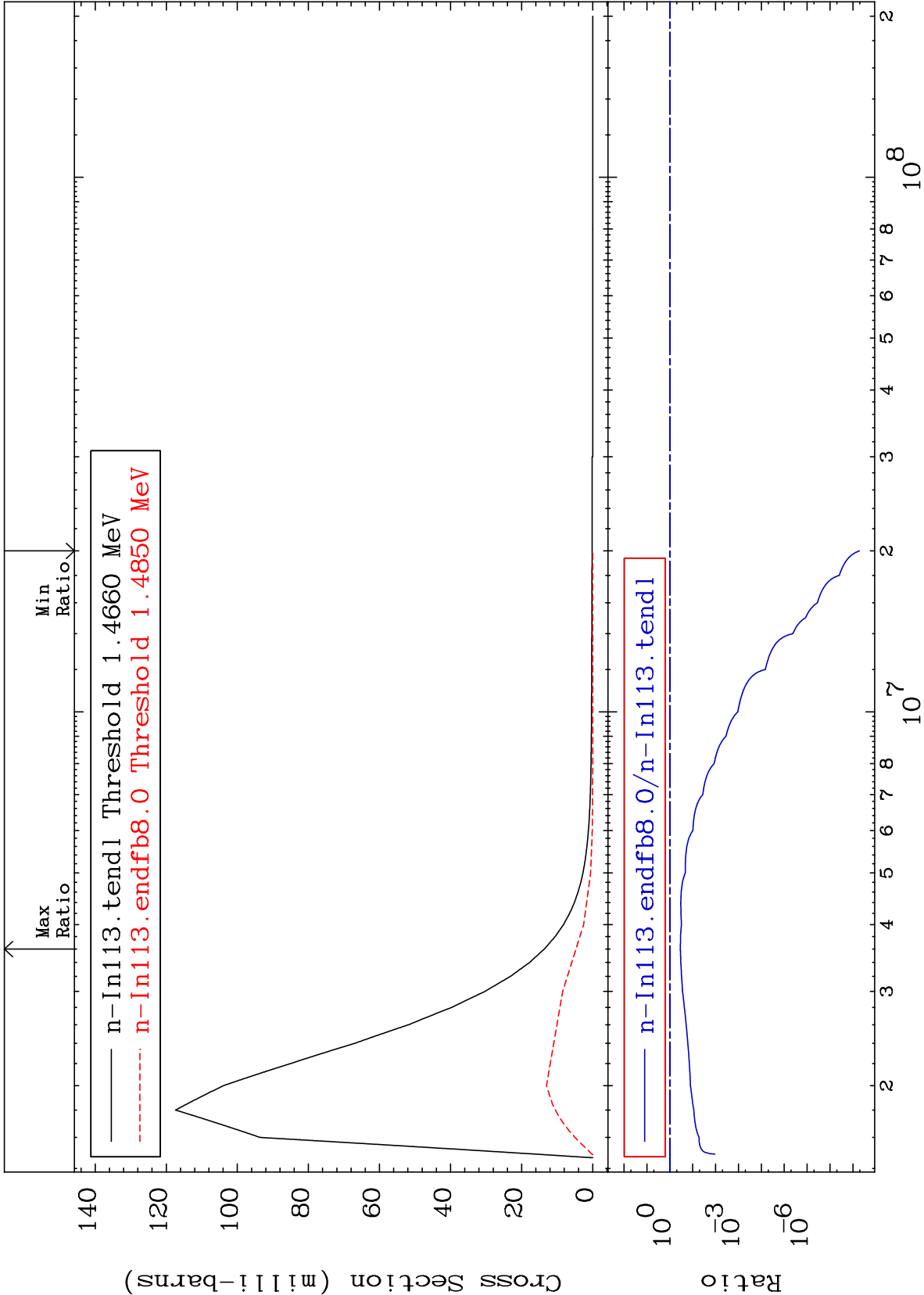
Incident Energy (eV)

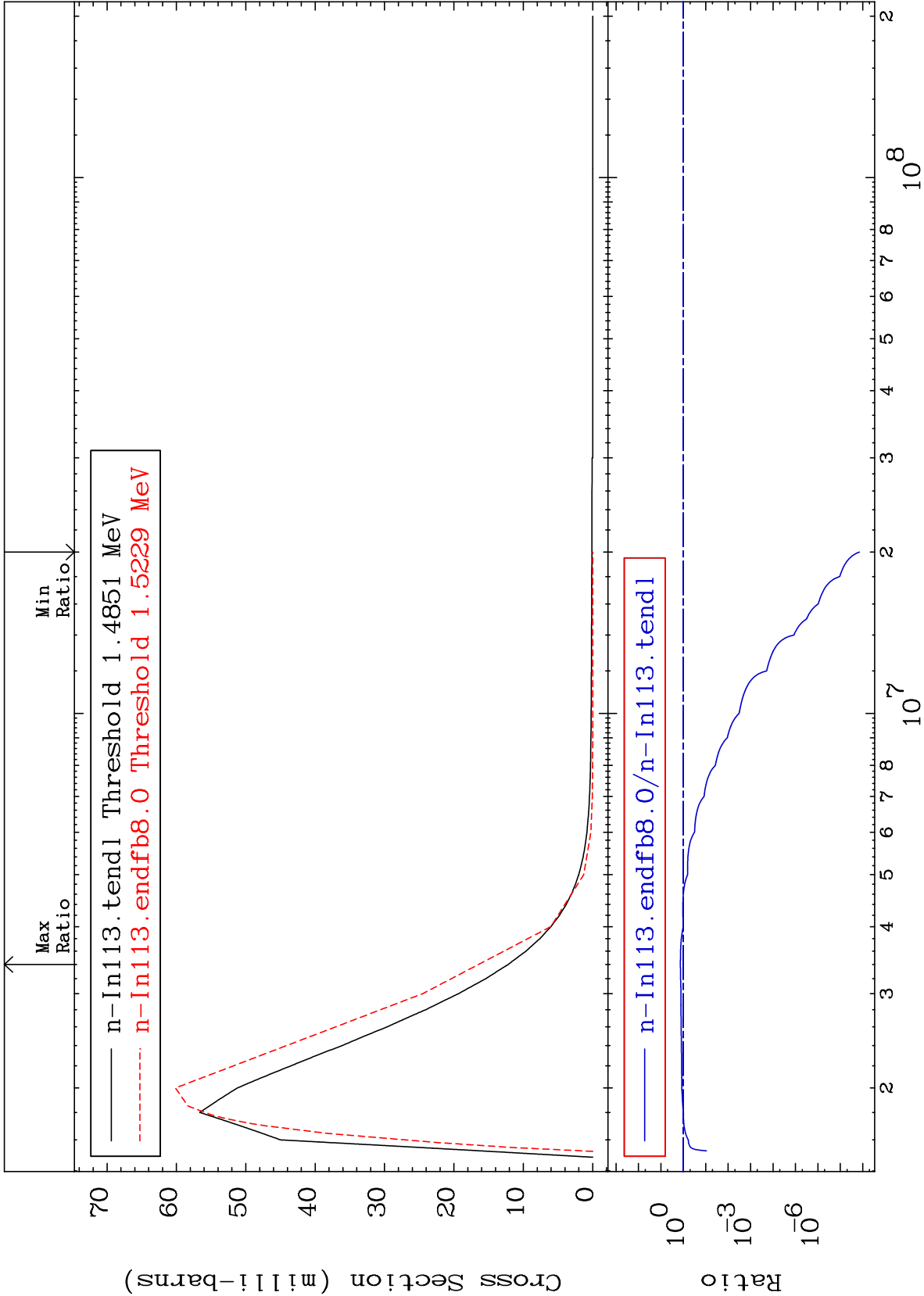
49-In-113

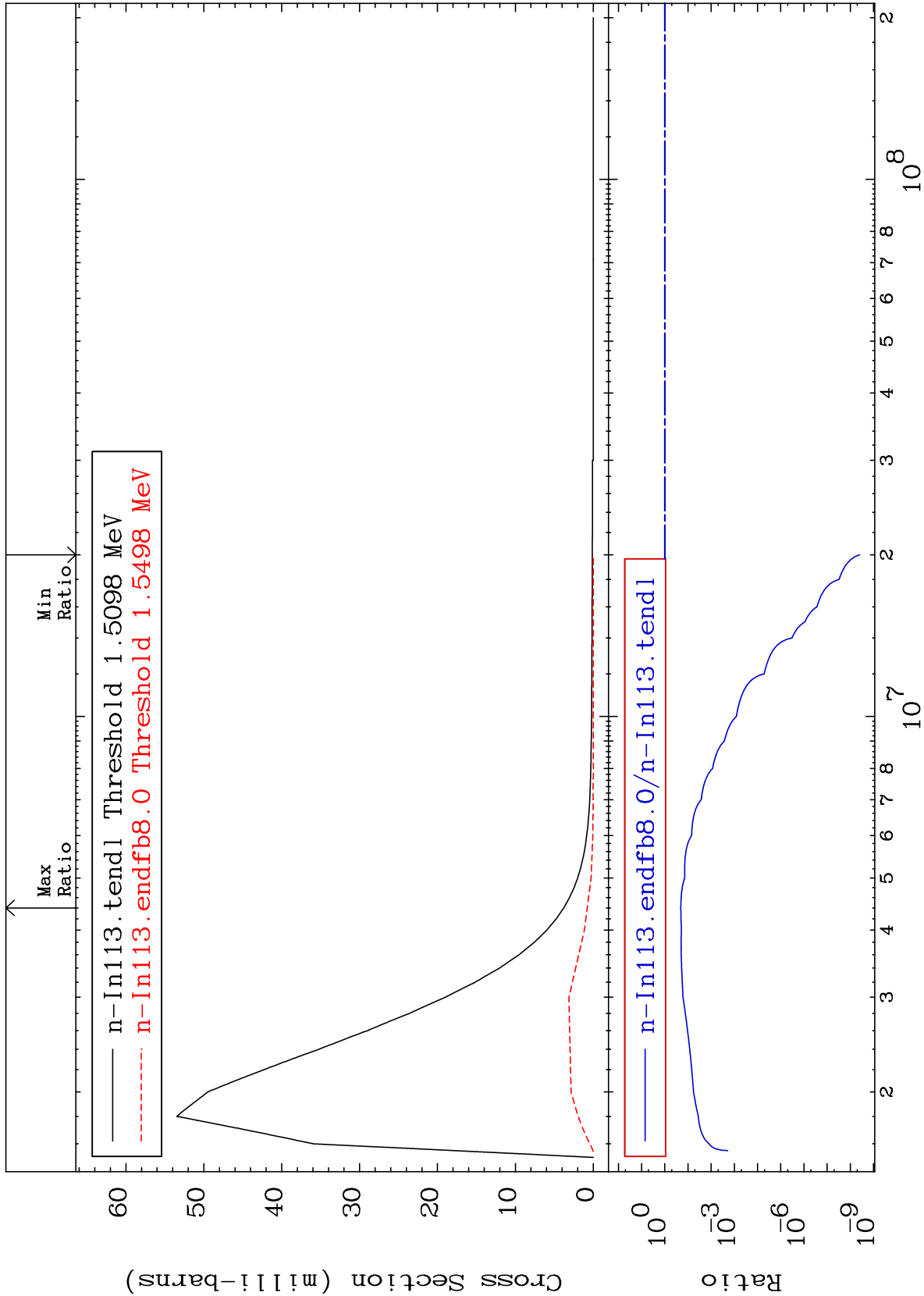


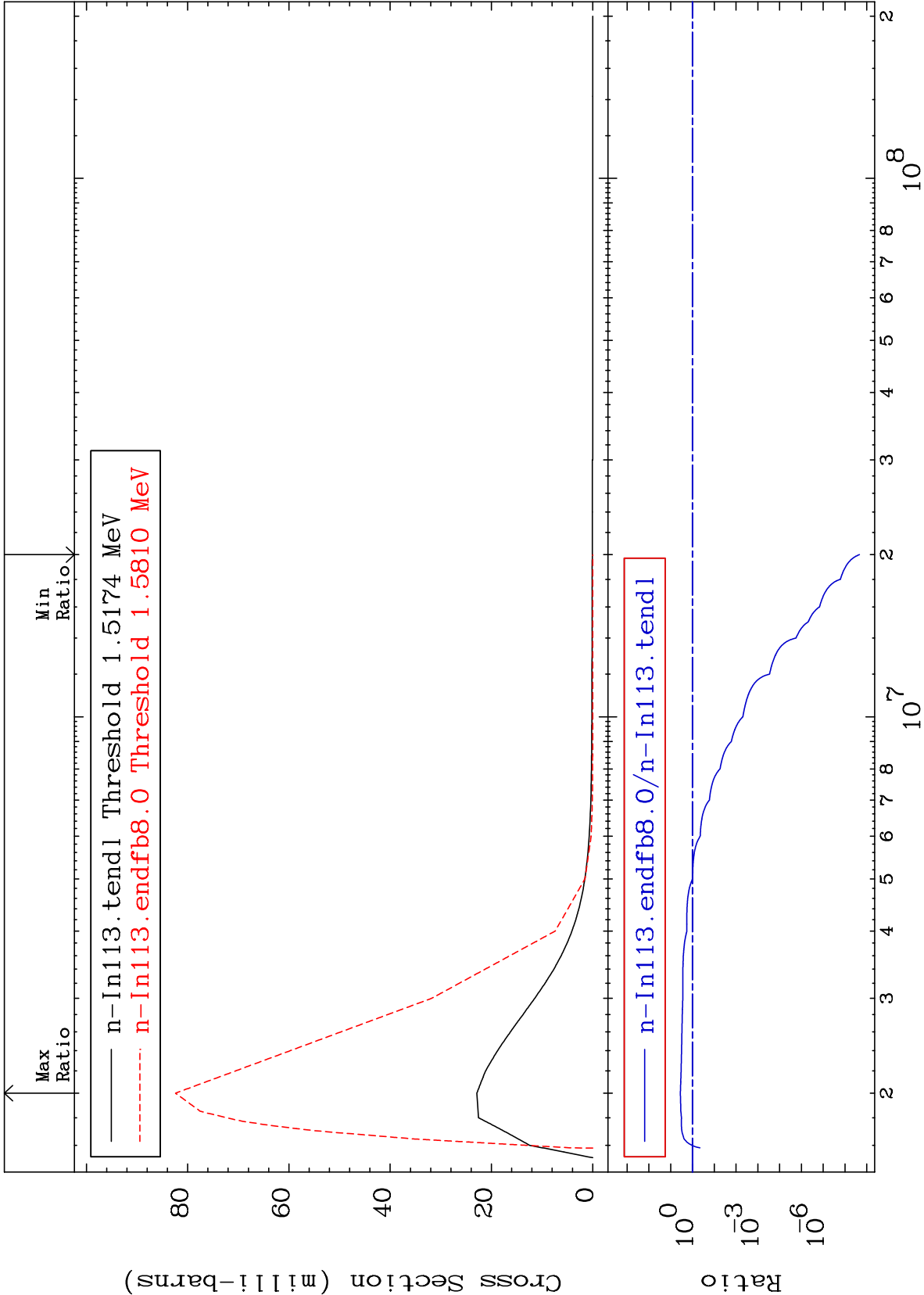


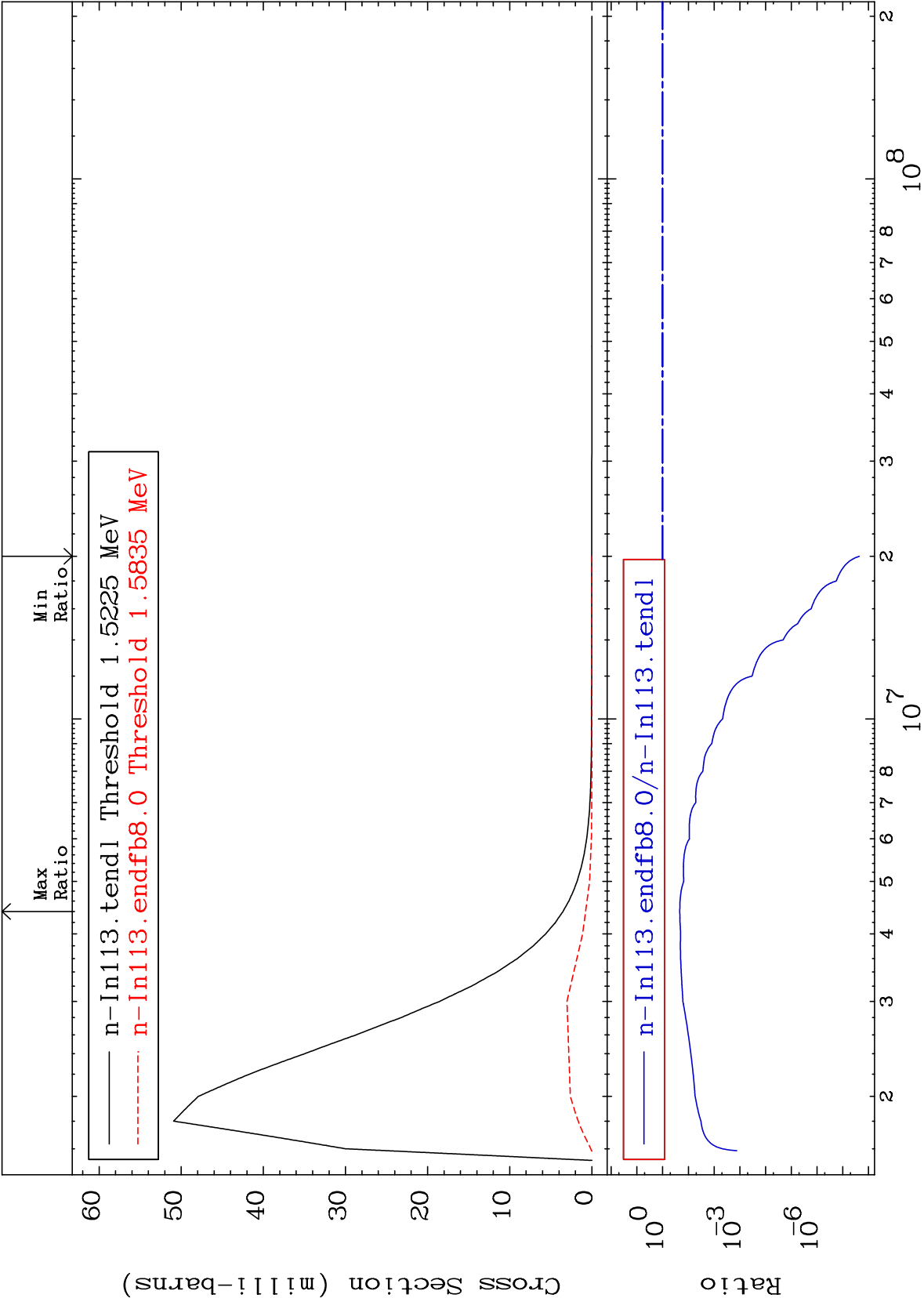








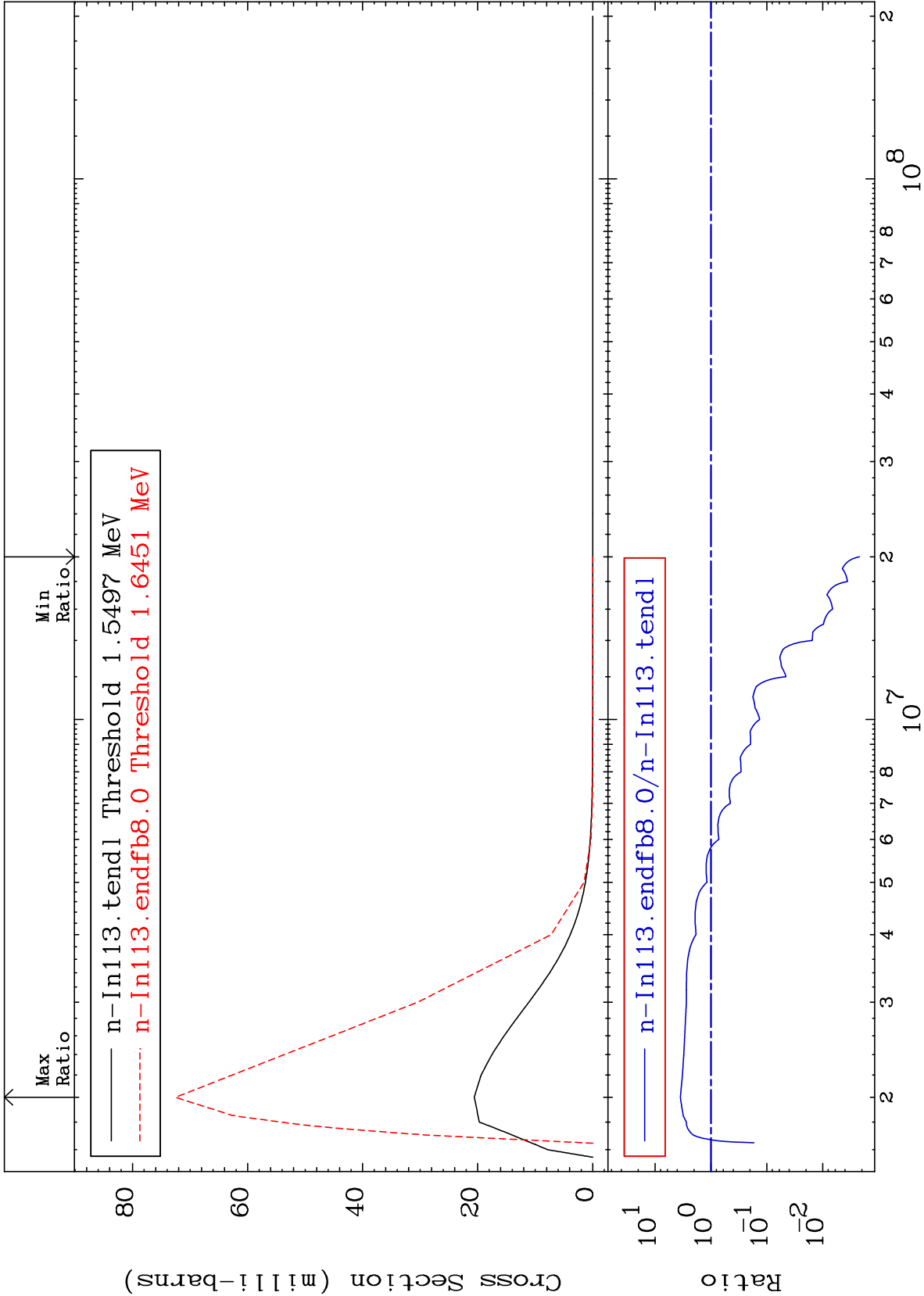


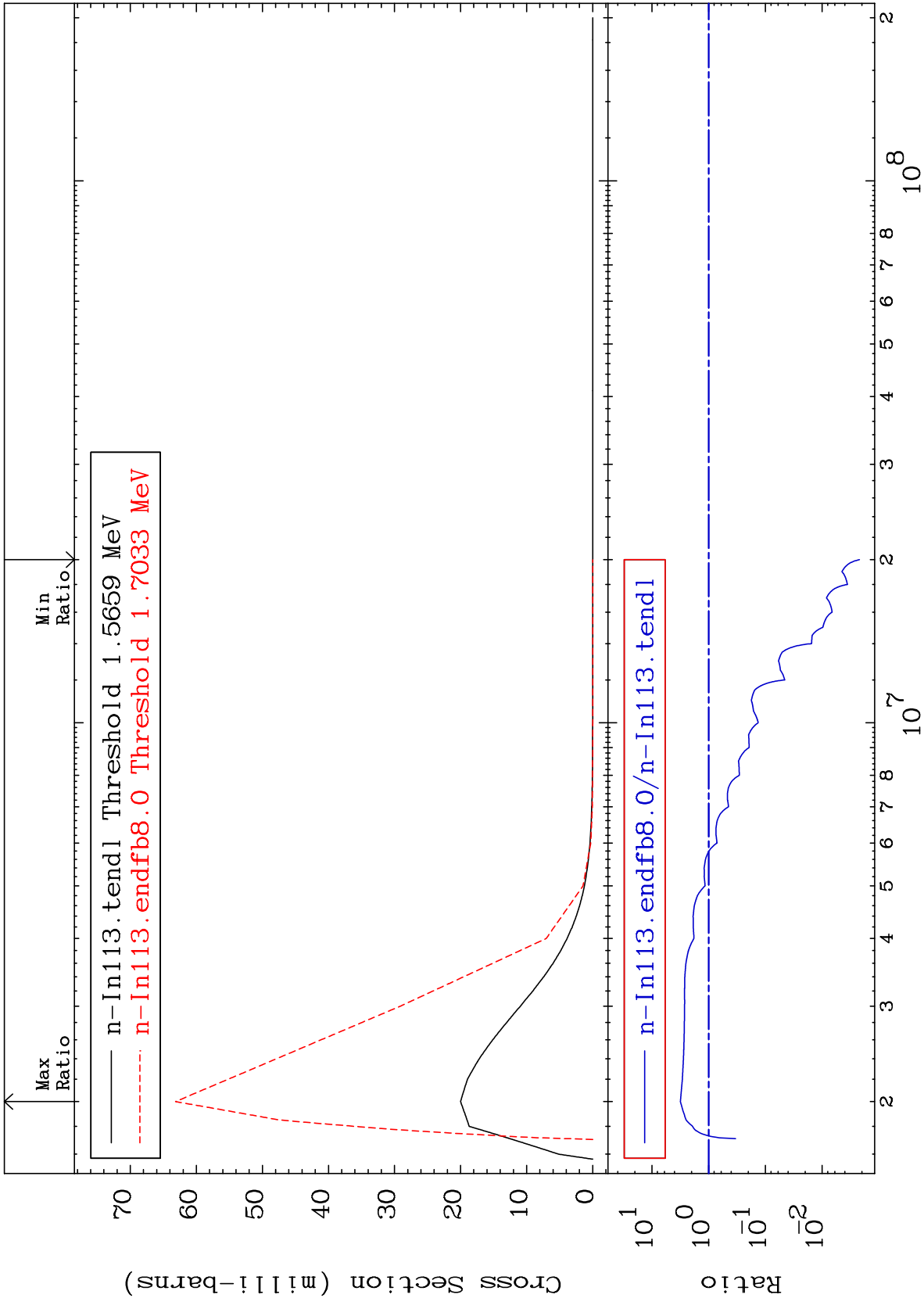


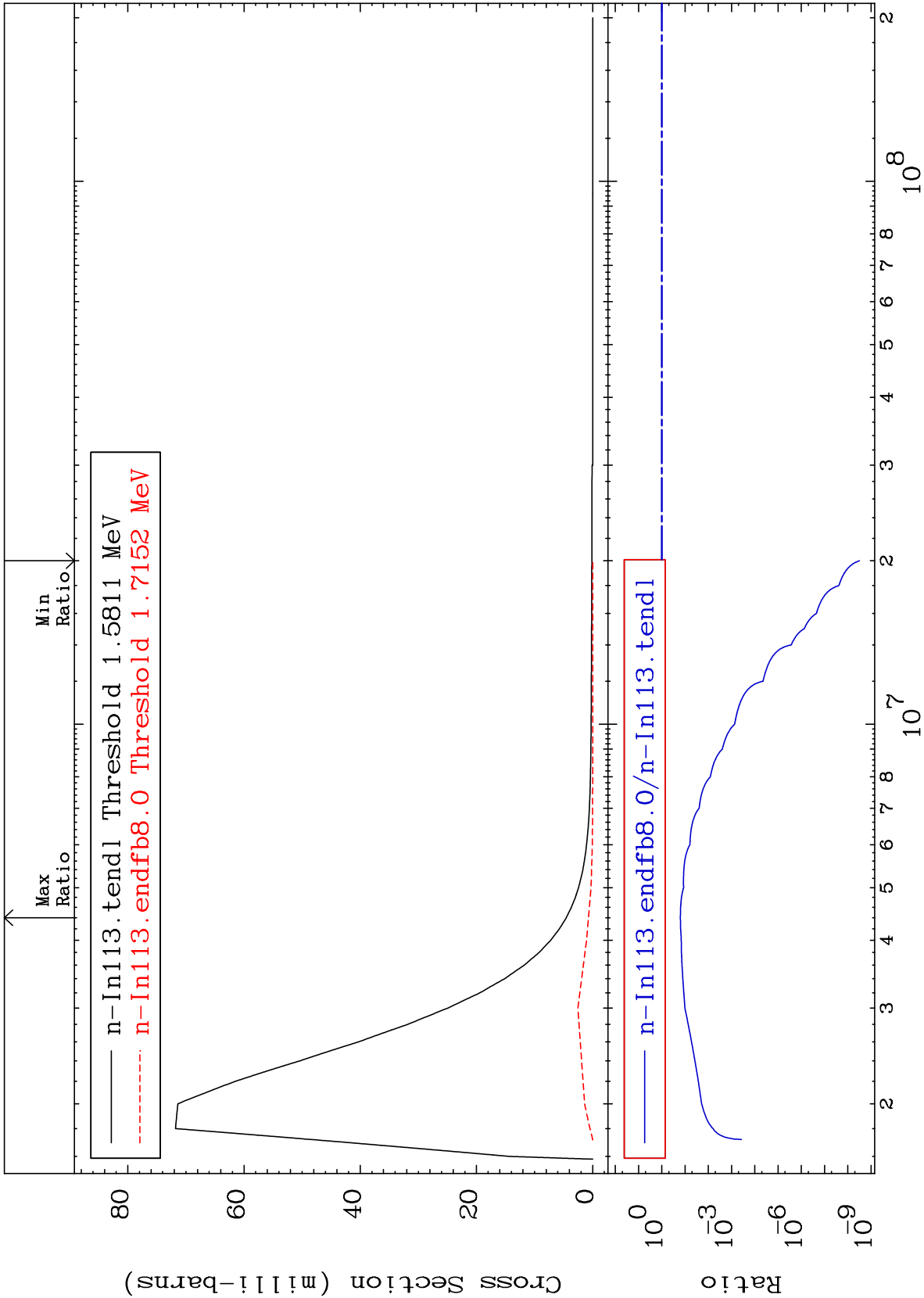
MAT 4925

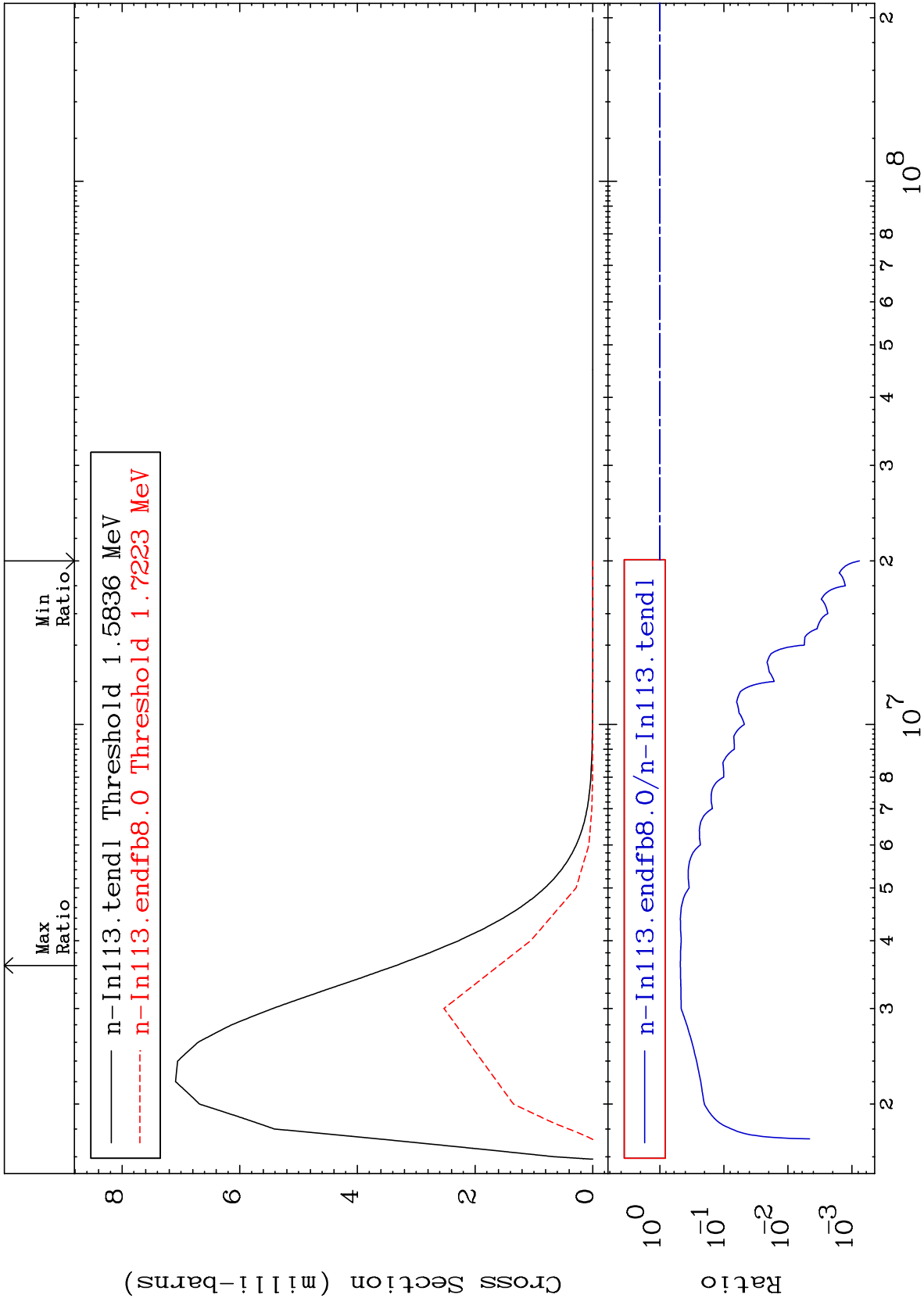
MT= 68 (n,n') Level
Cross Section

49-In-113
-99.78 To 252.2 %









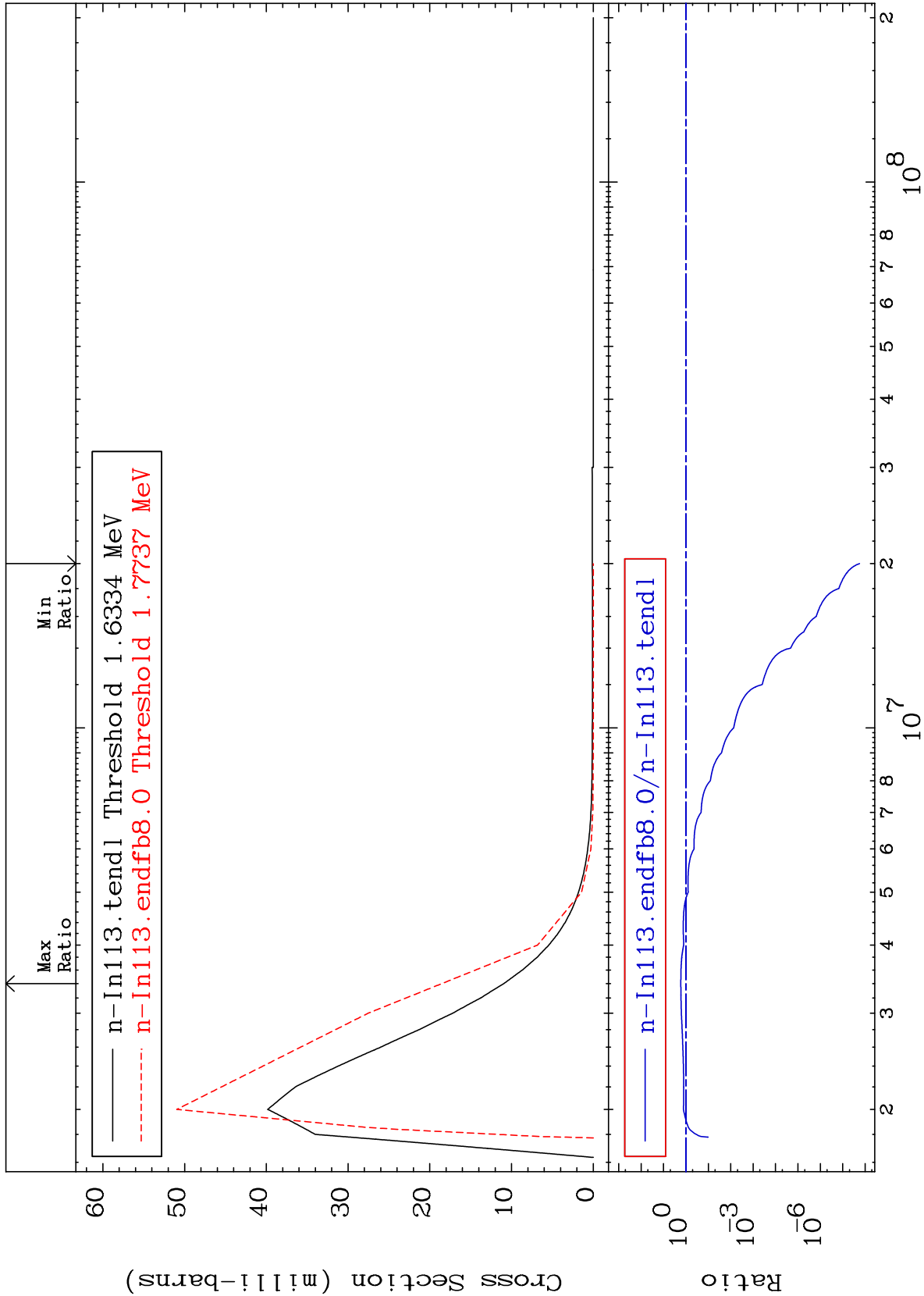
MAT 4925

MT= 72 (n,n') Level

49-In-113

Cross Section

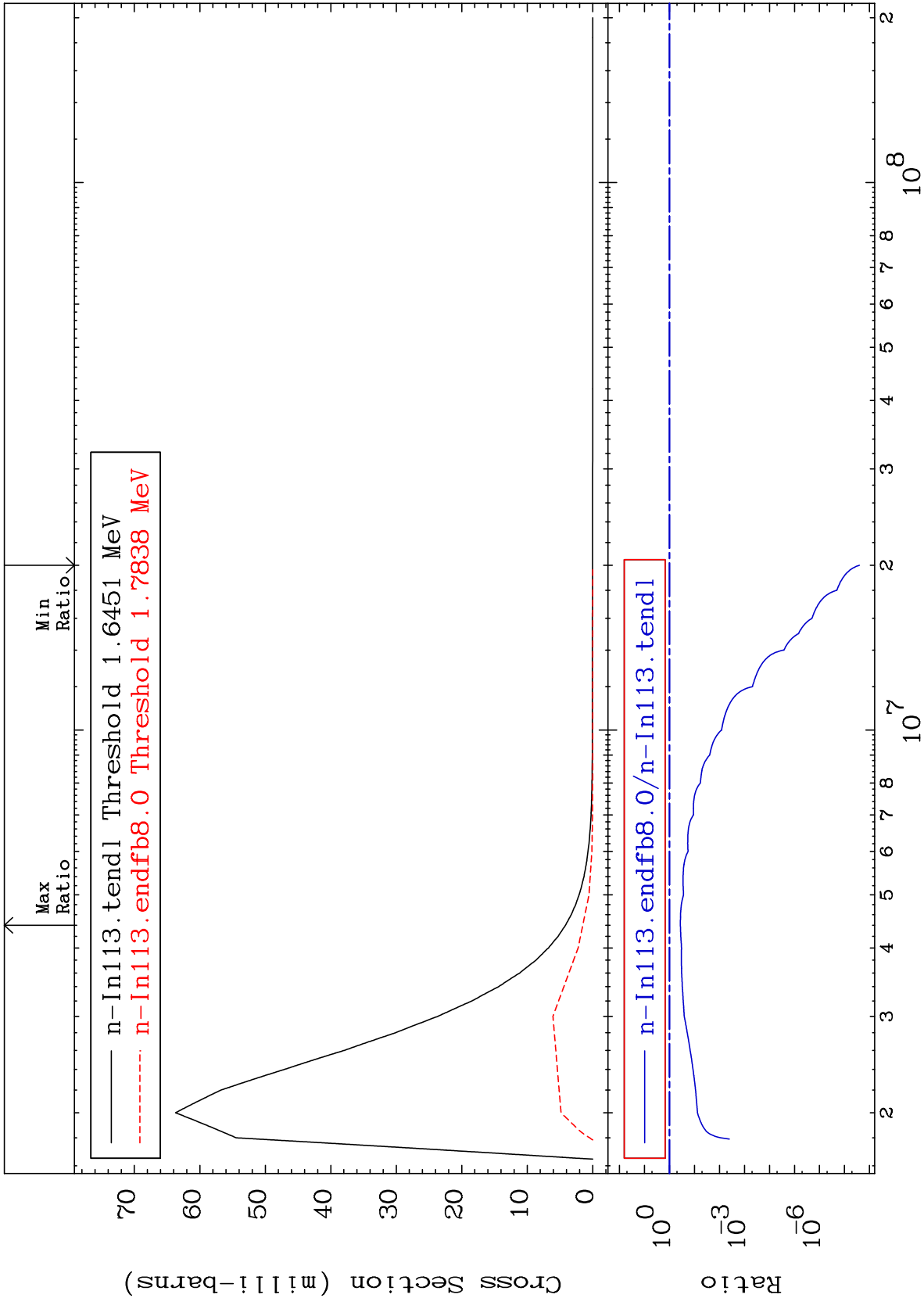
-100.0 To 69.37 %

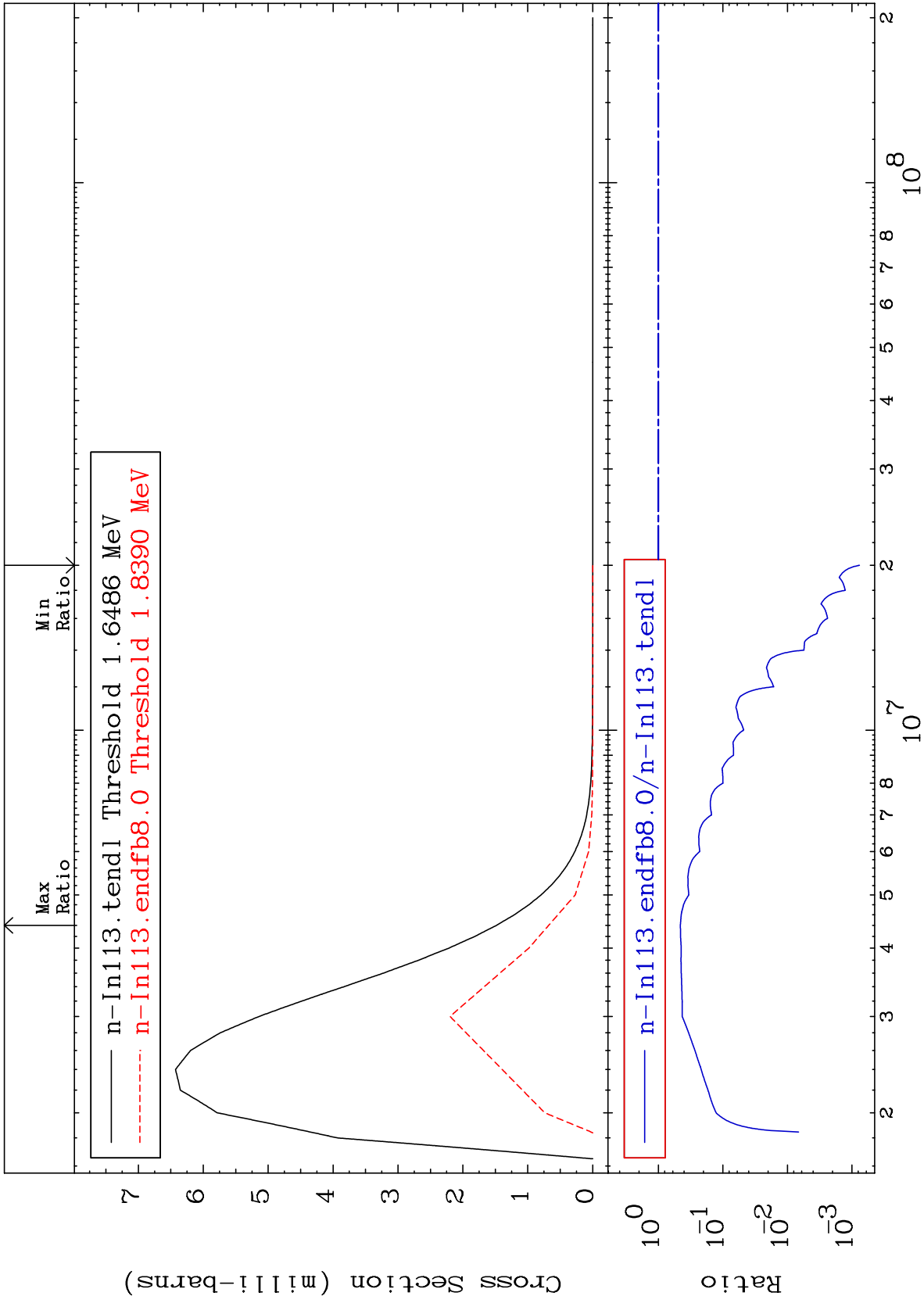


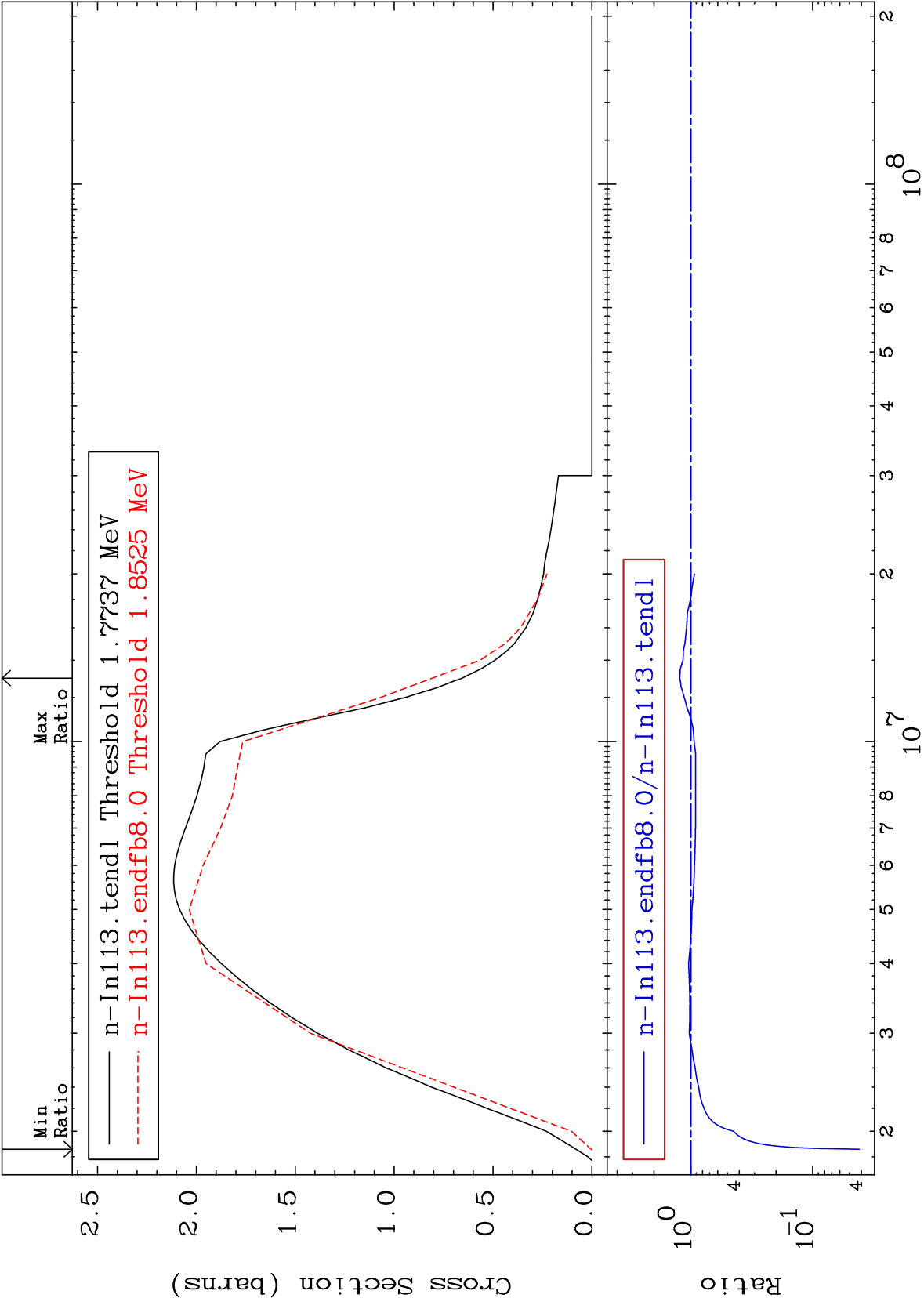
31

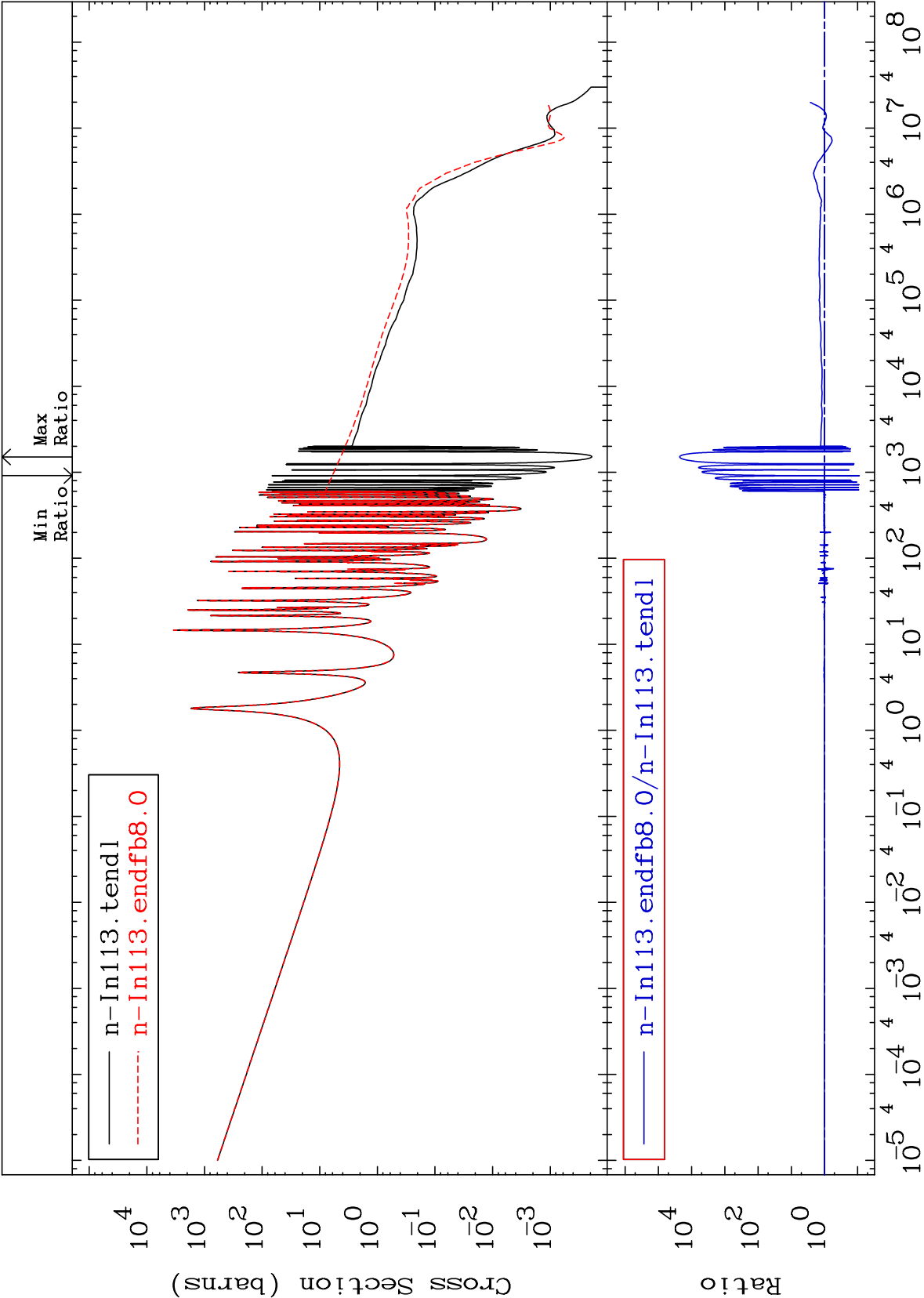
Incident Energy (eV)

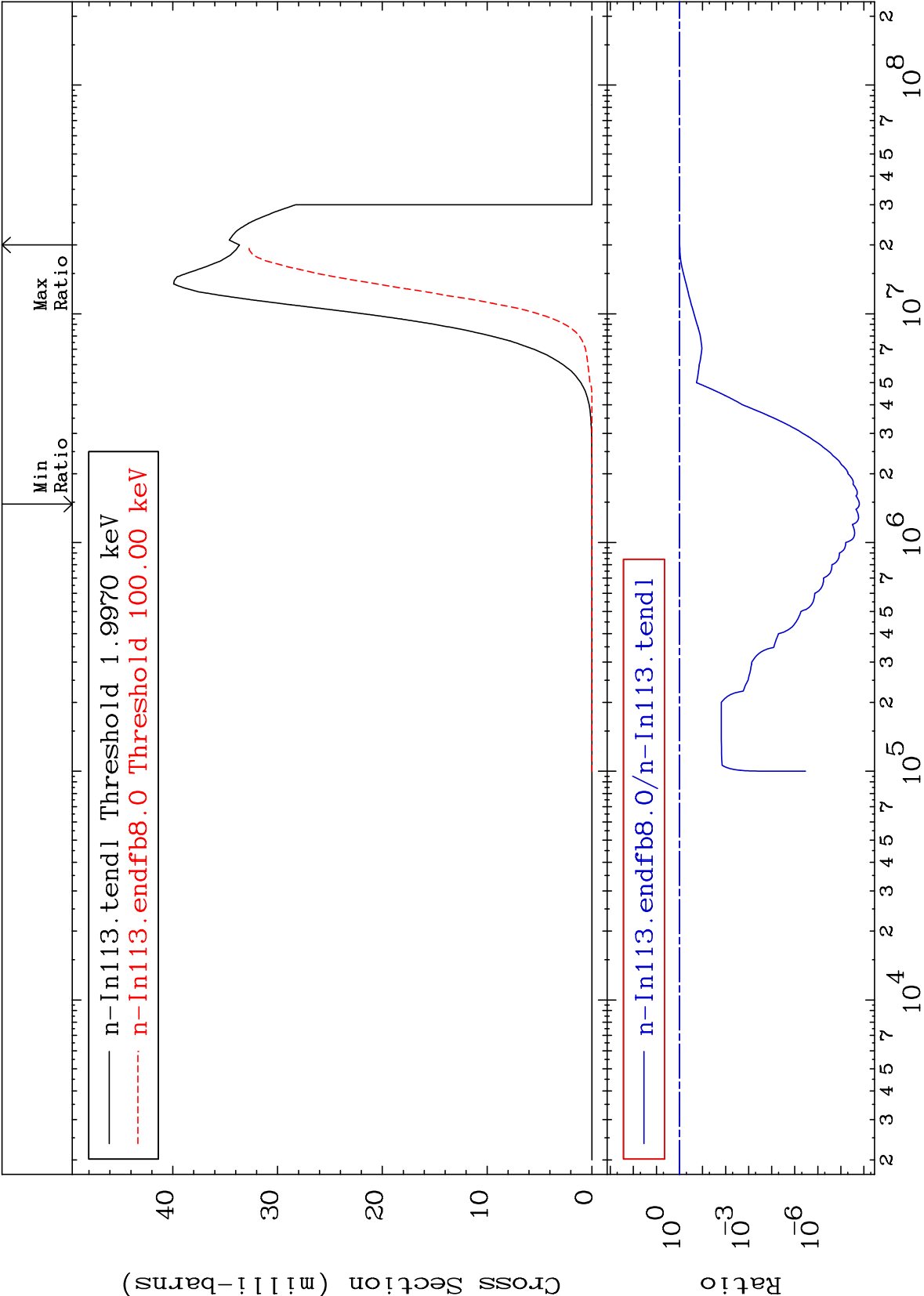
49-In-113

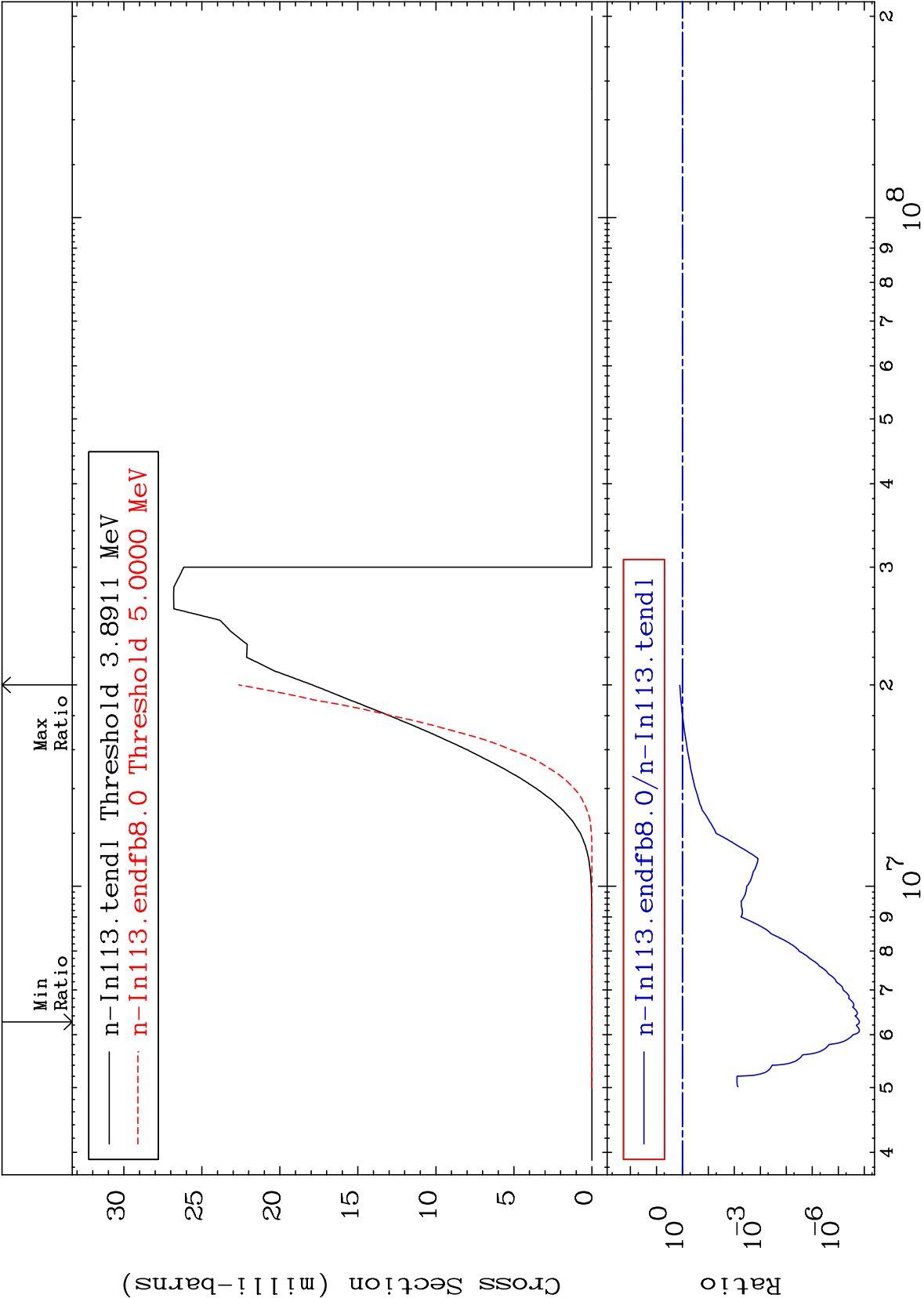






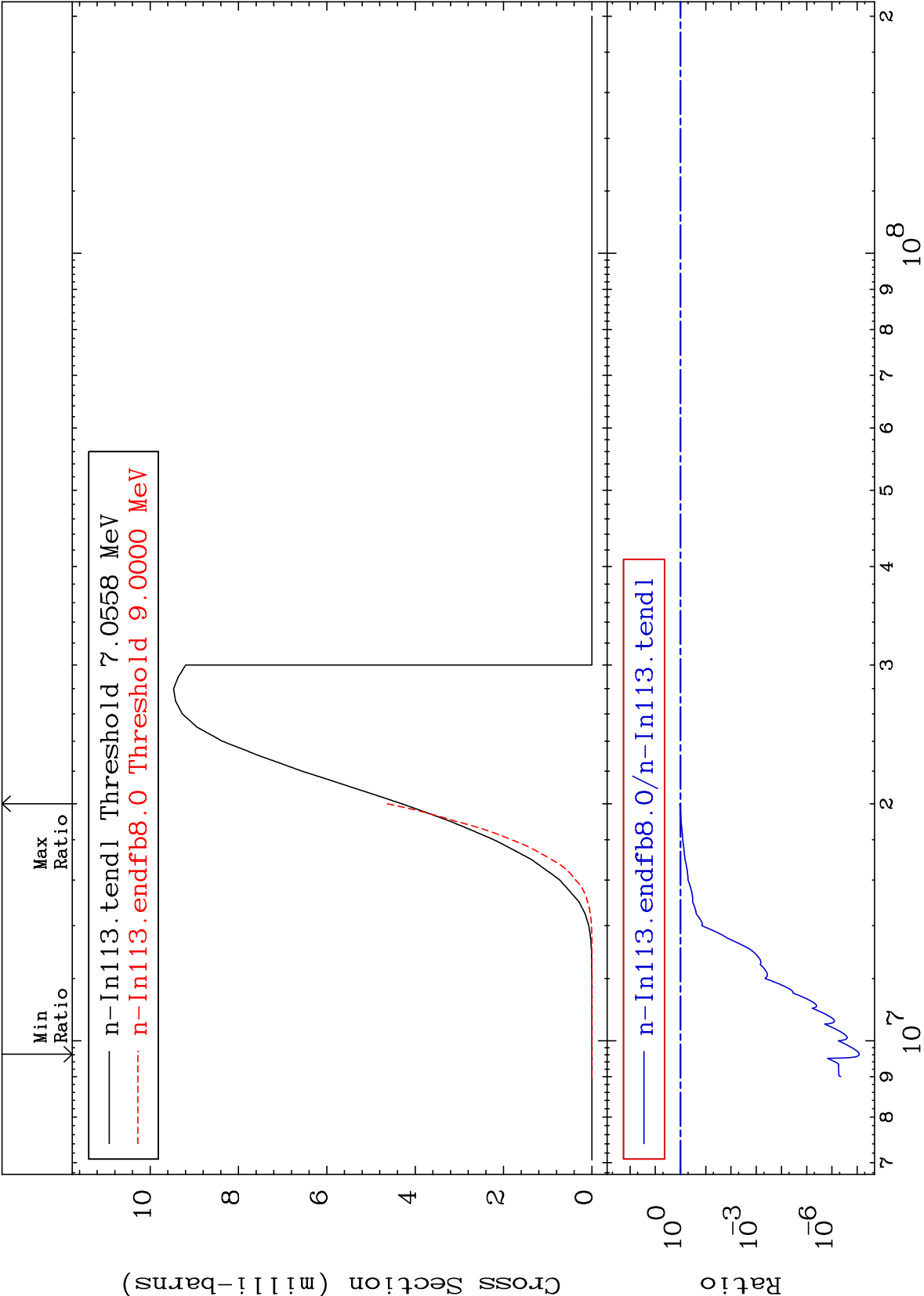


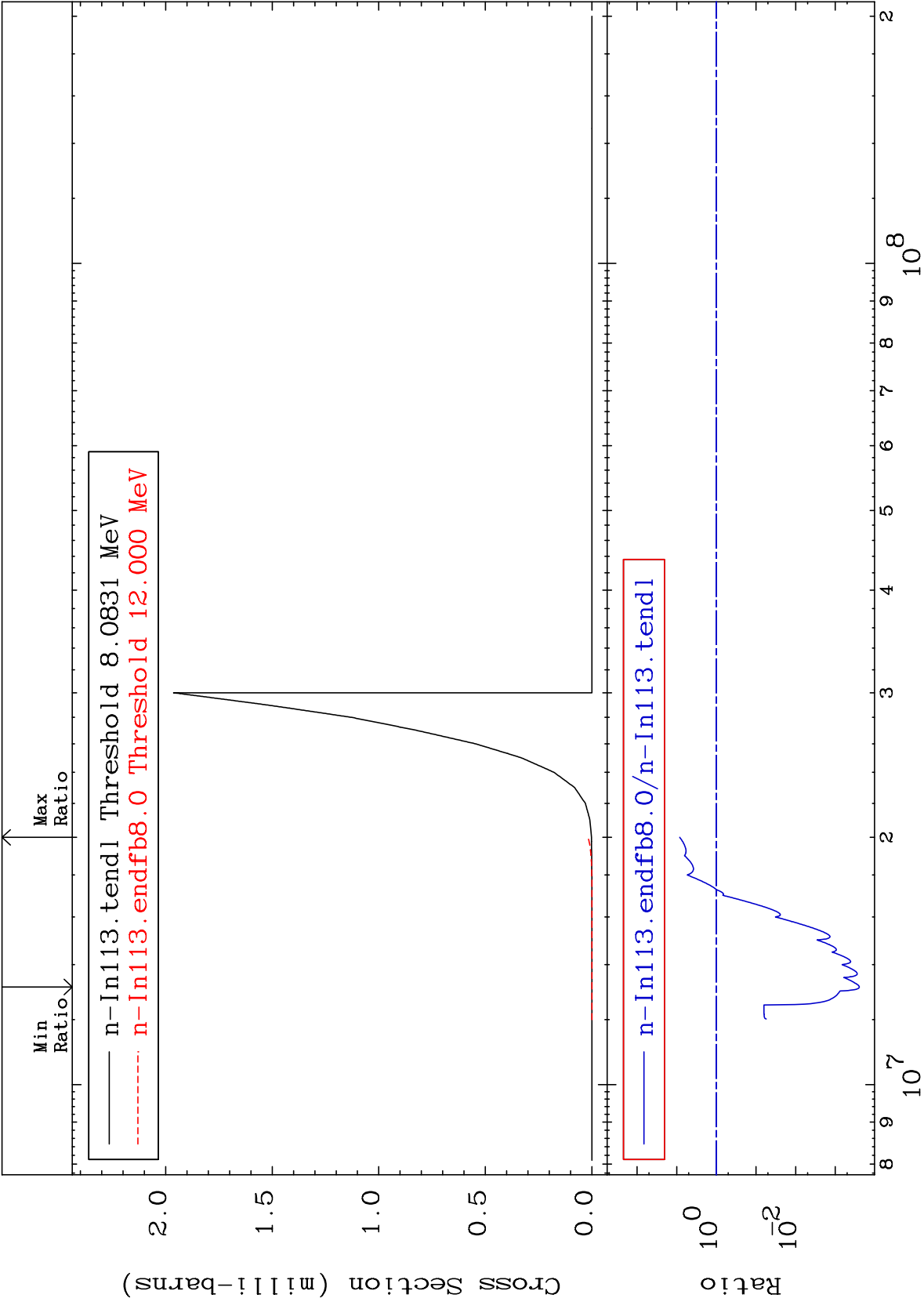


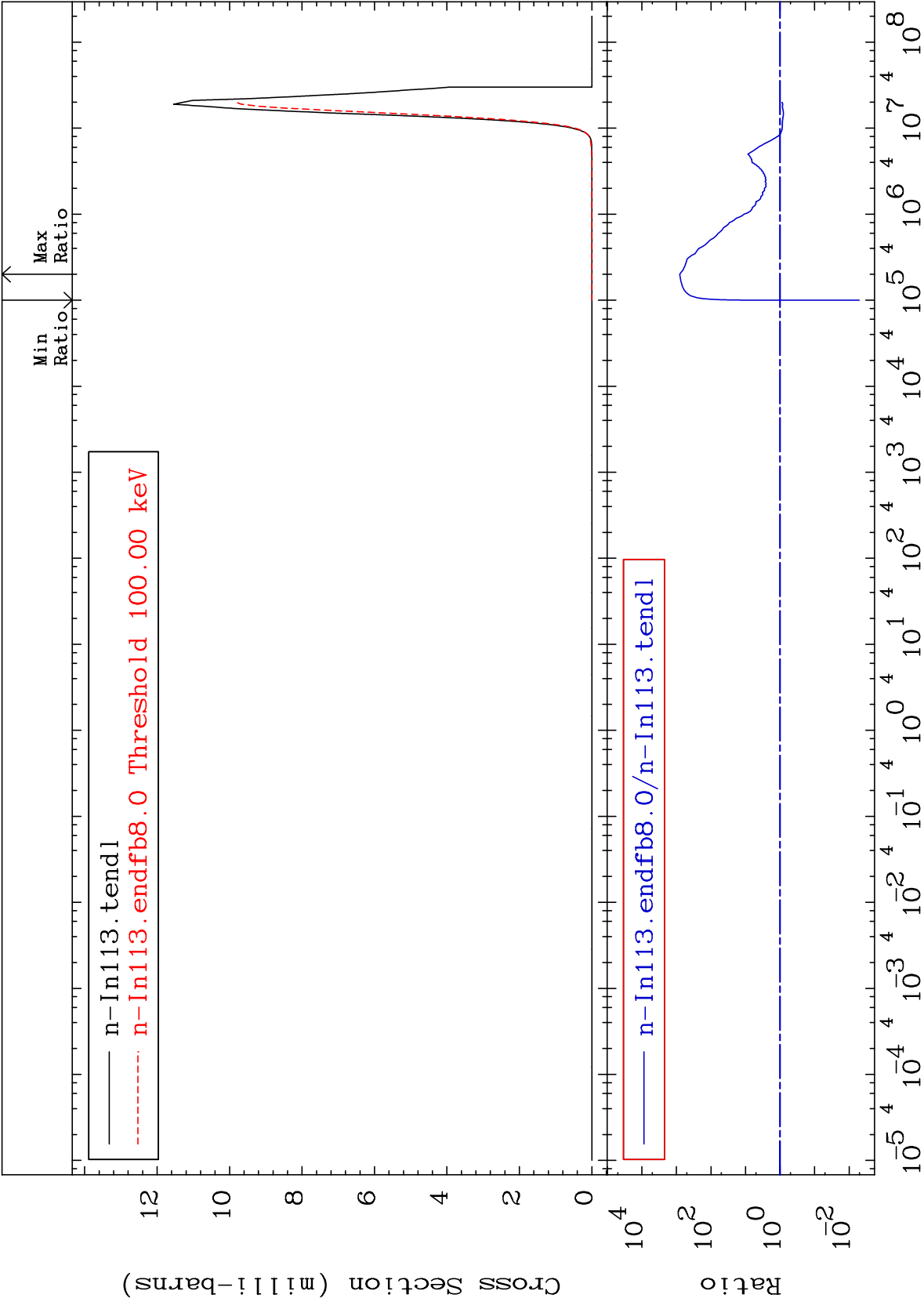


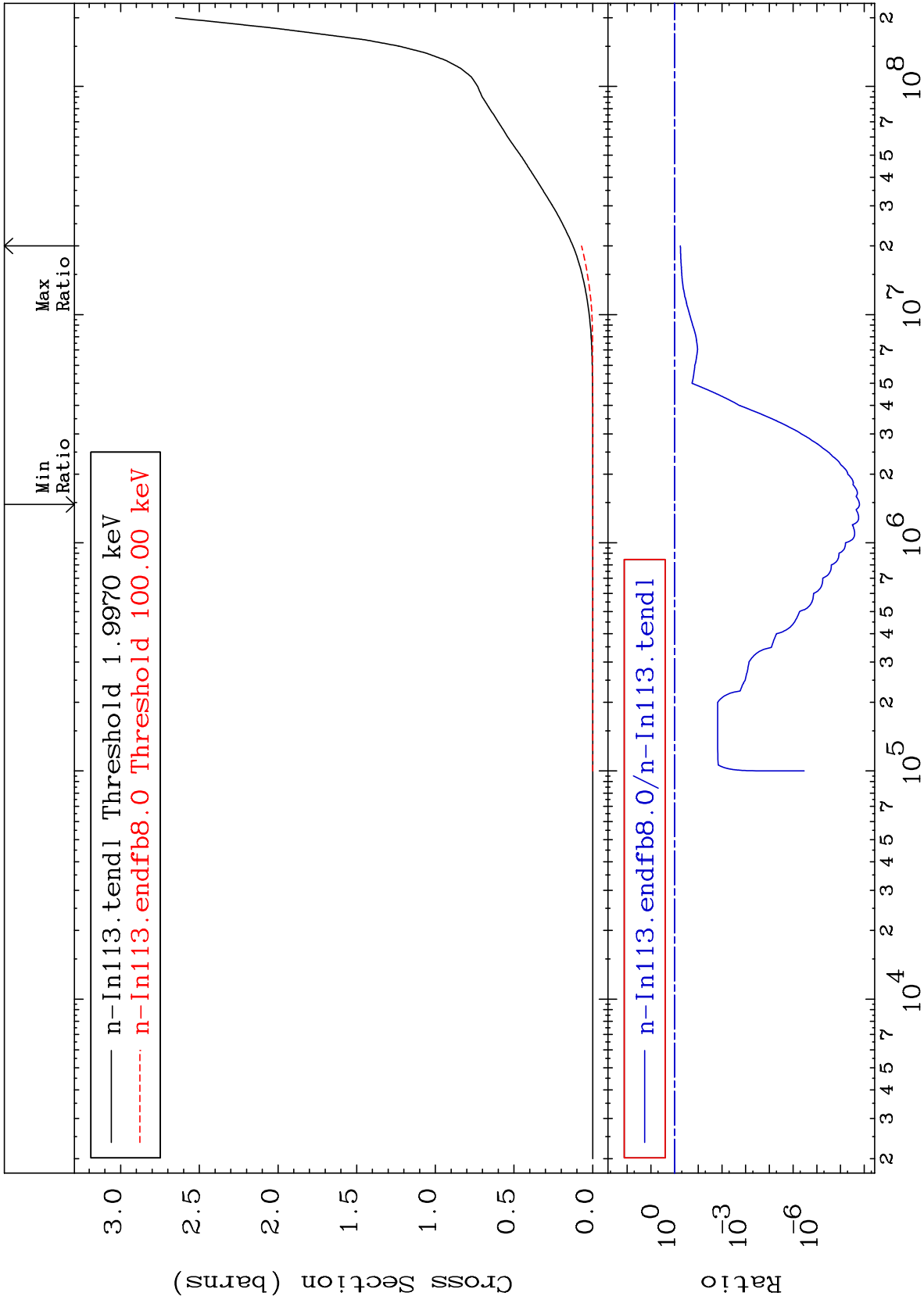
Cross Section

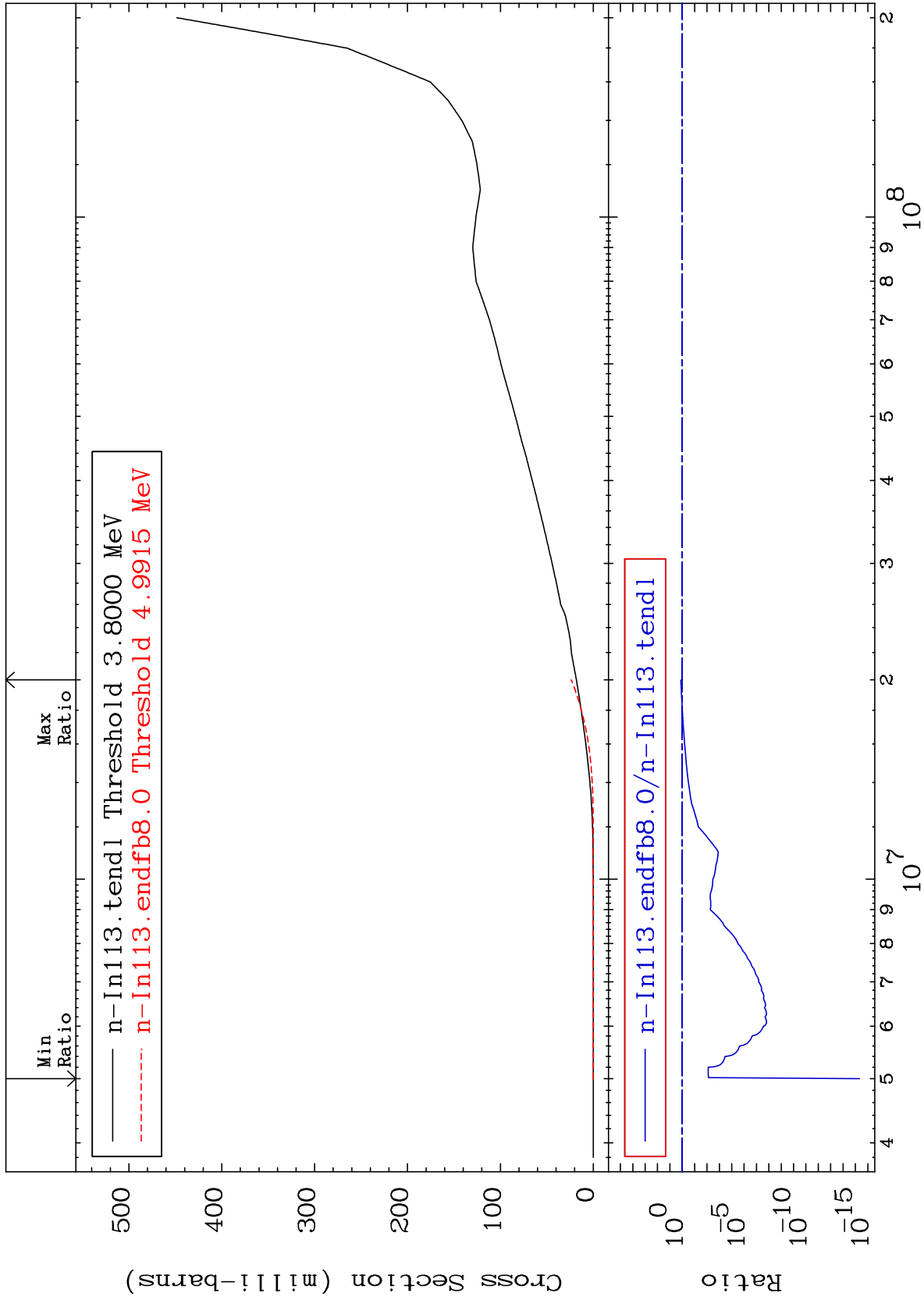
-100.0 To 7.655 %

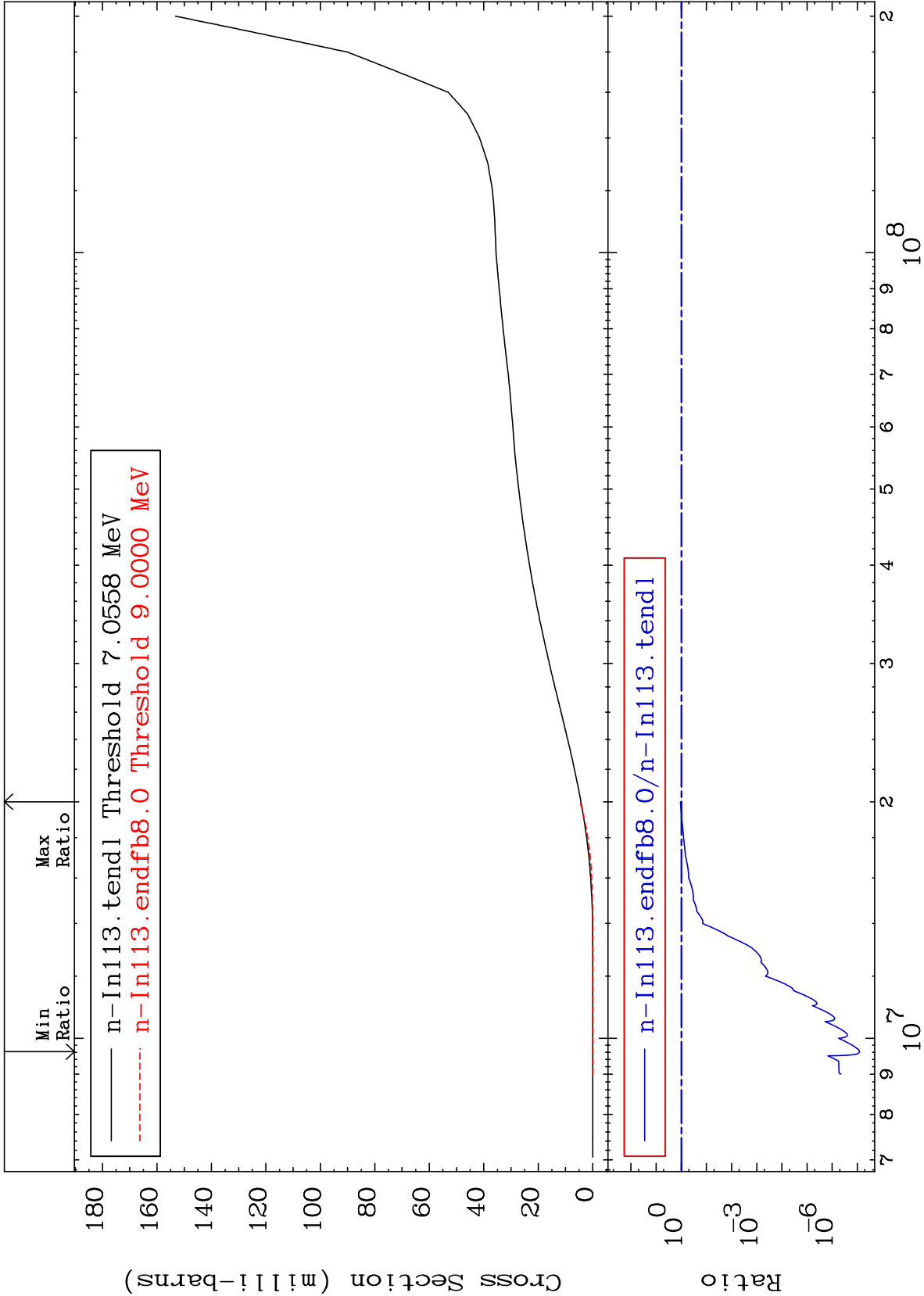


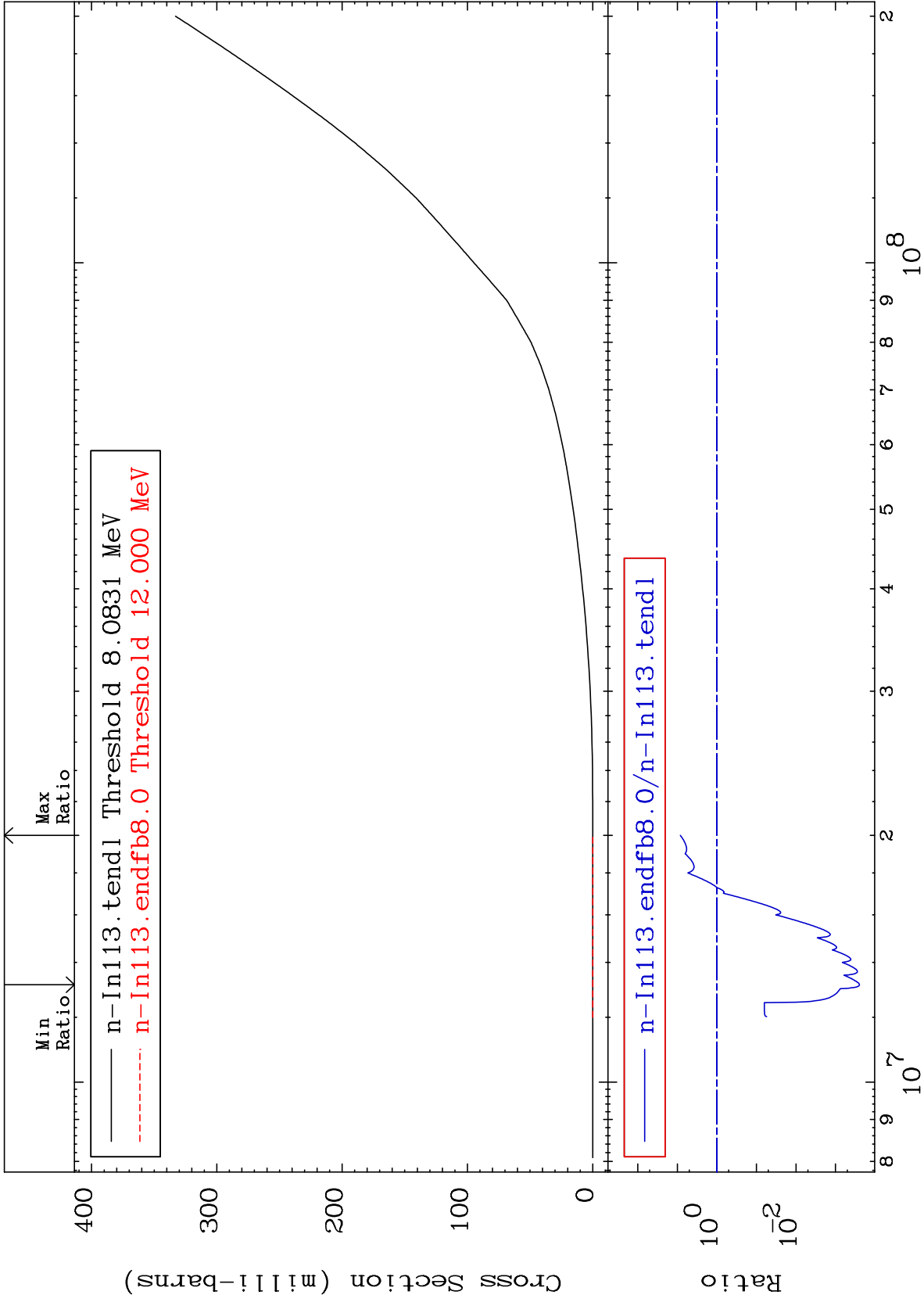


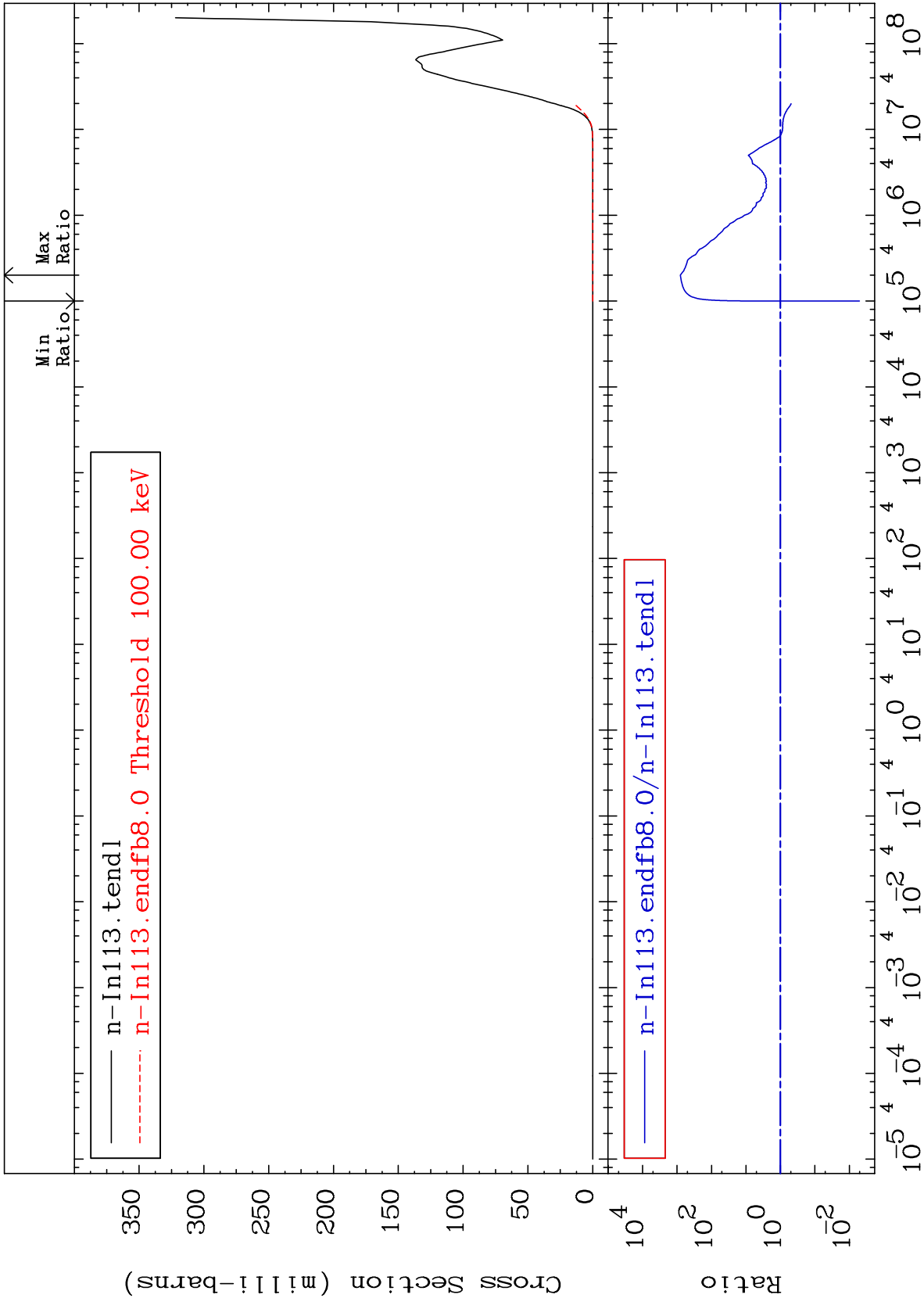


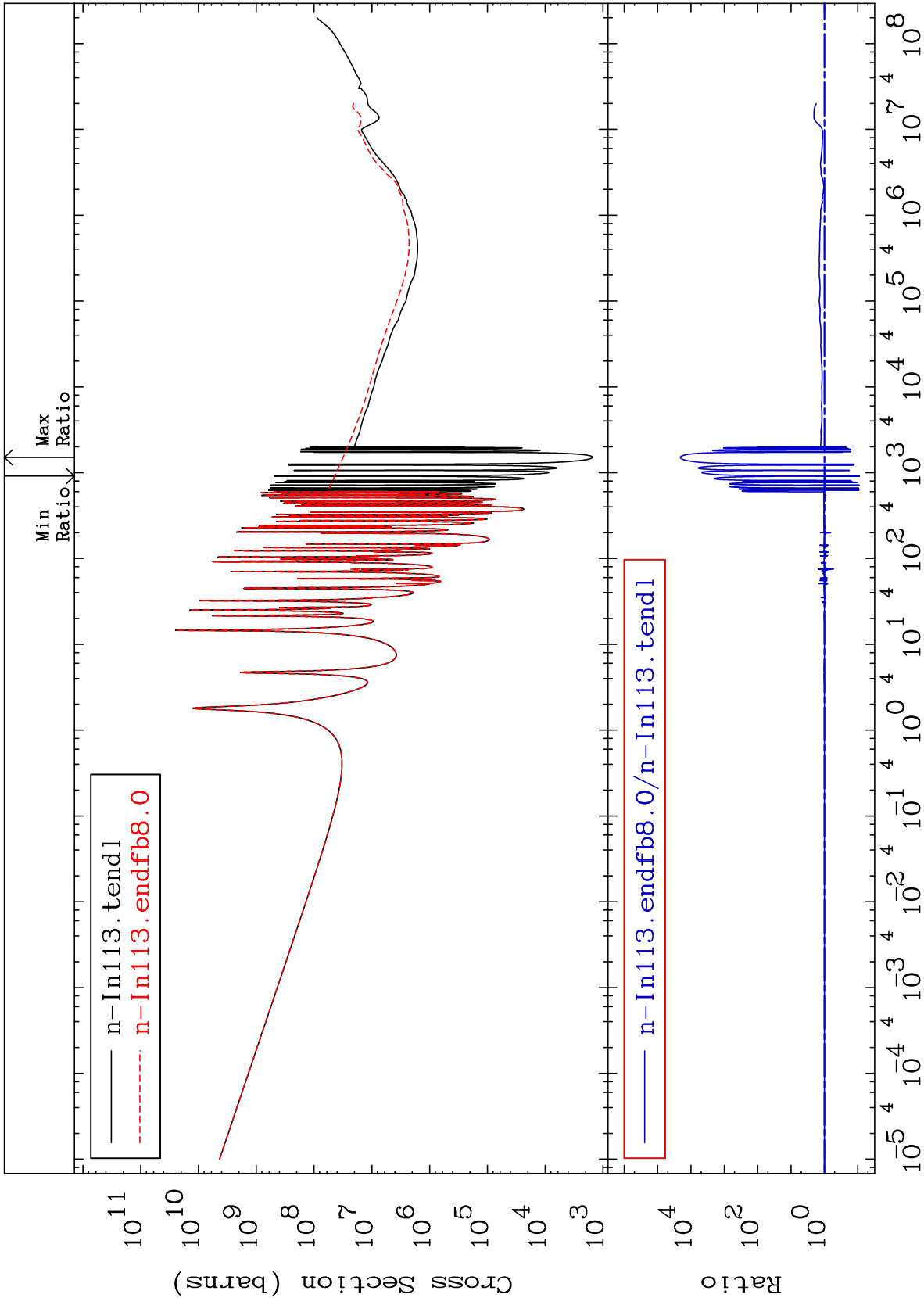


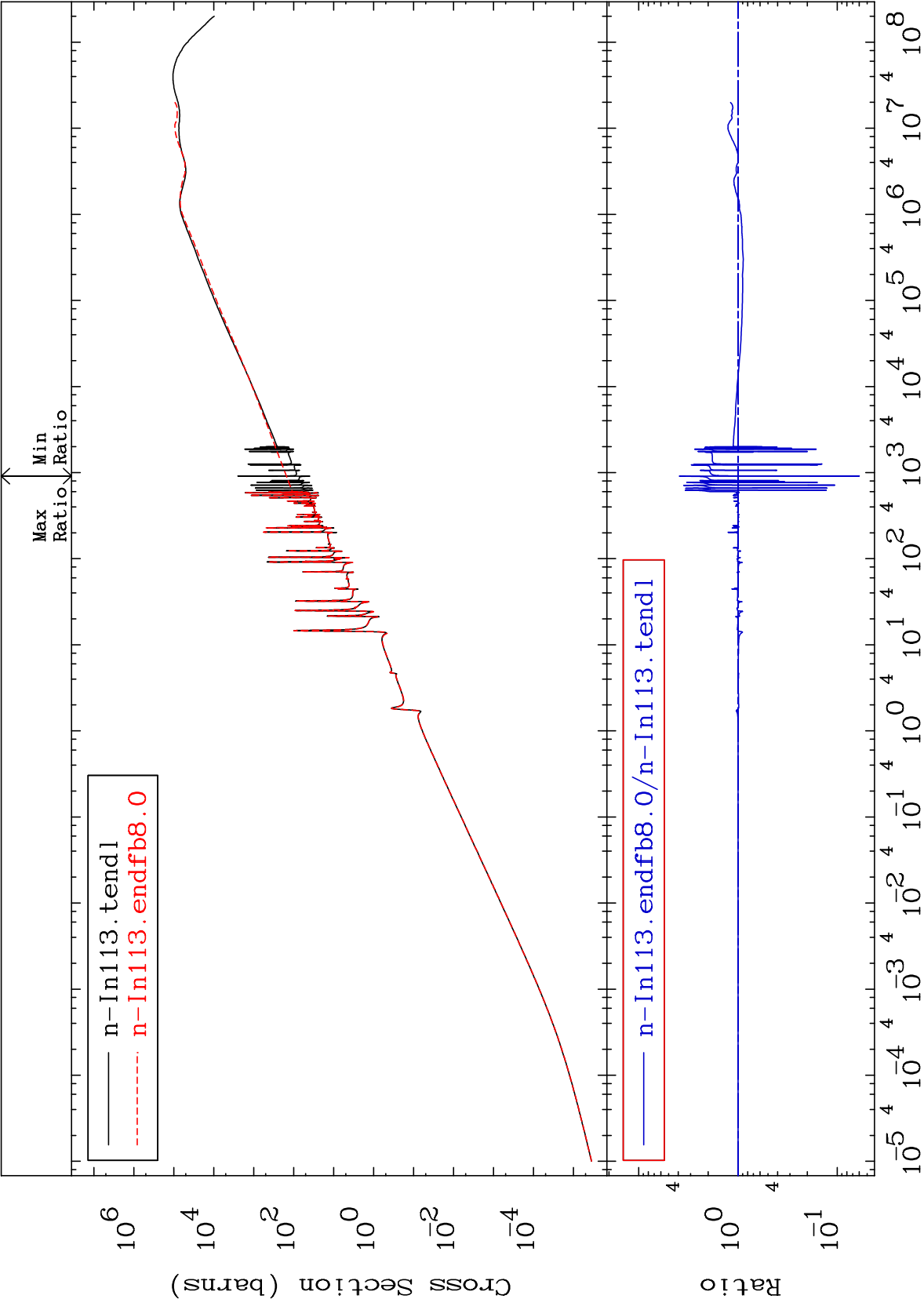


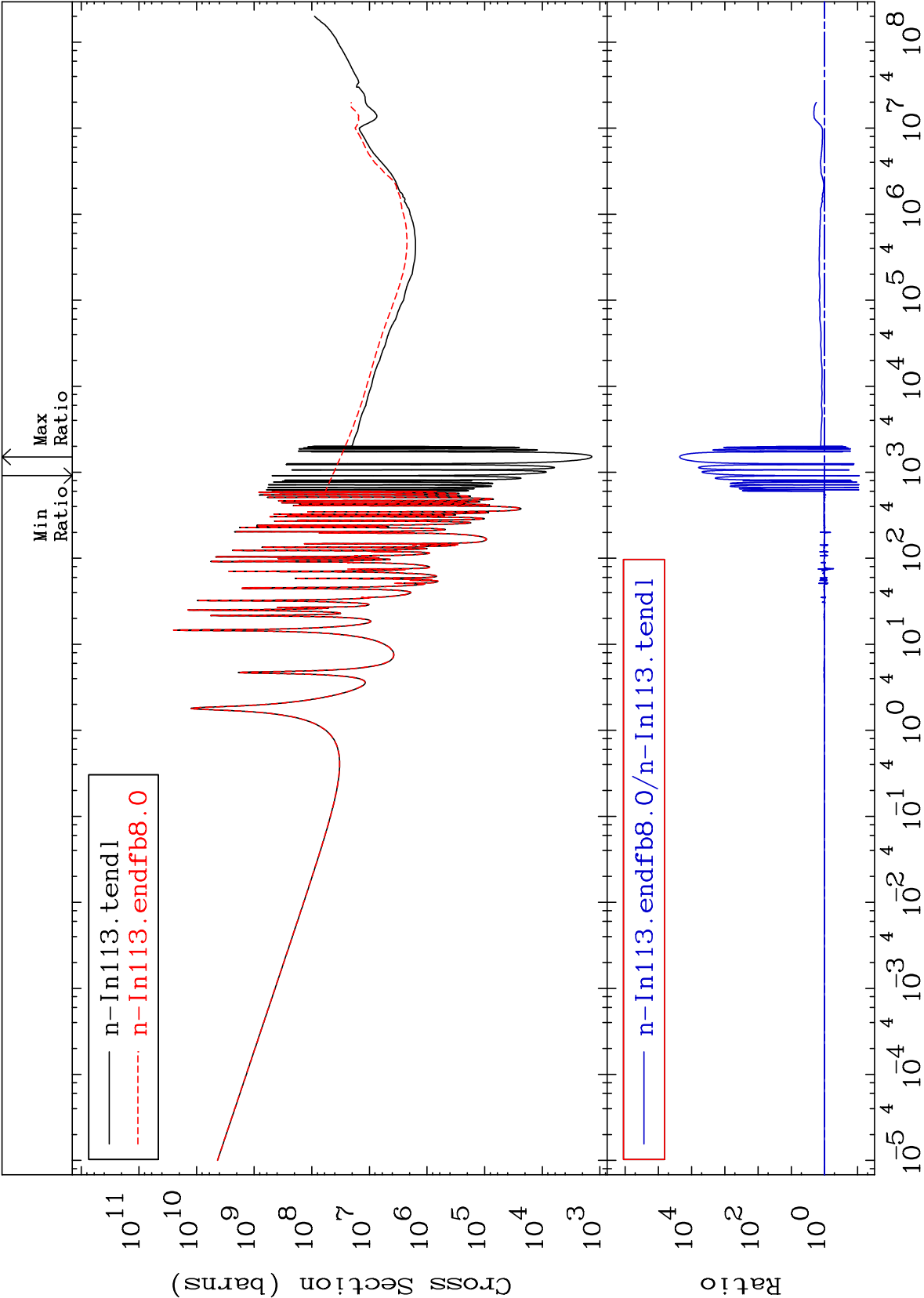












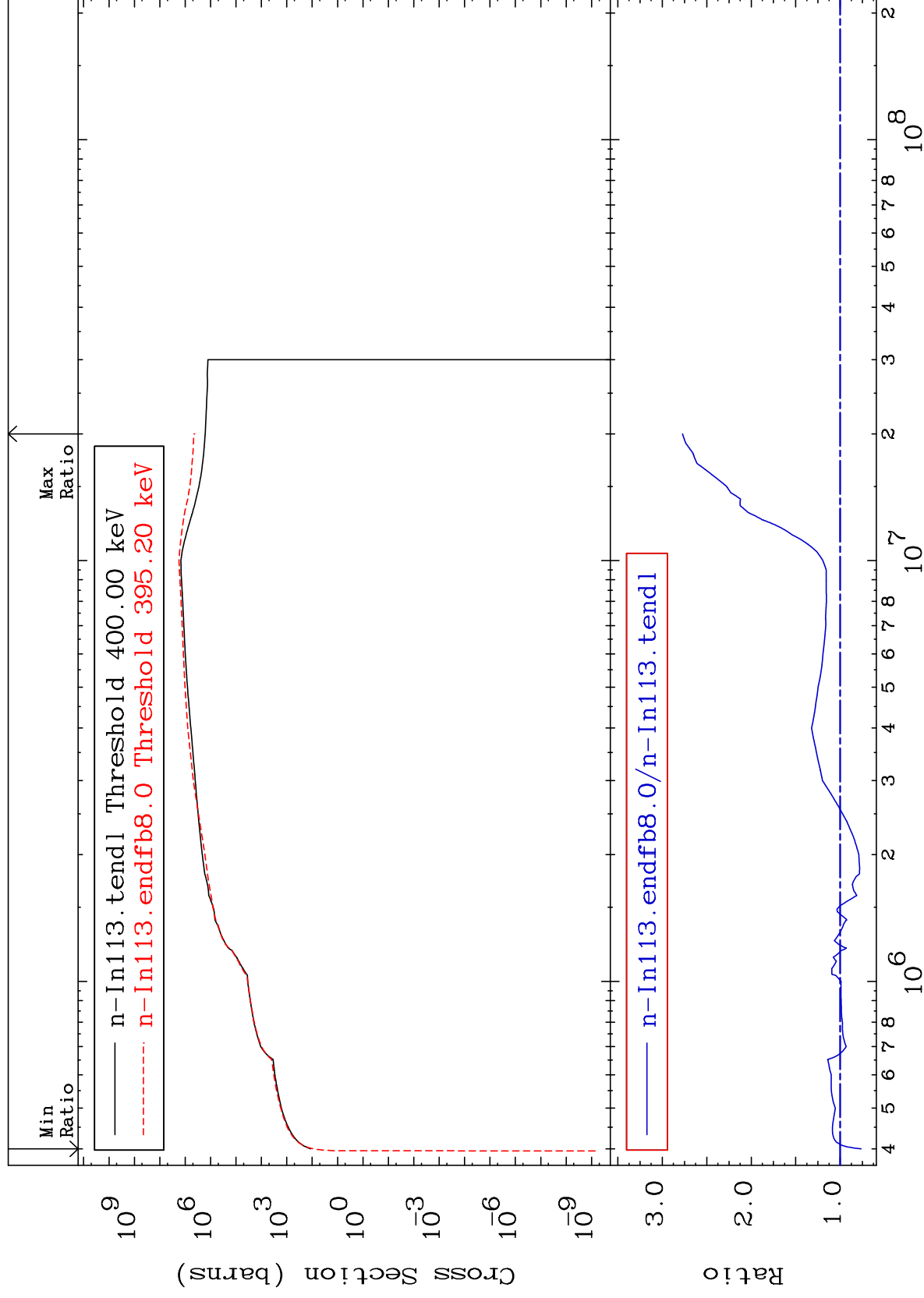
MAT 4925

Kerma inelastic (mt51-91)

49-In-113

Cross Section

-23.60 To 177.2 %



49

Incident Energy (eV)

49-In-113

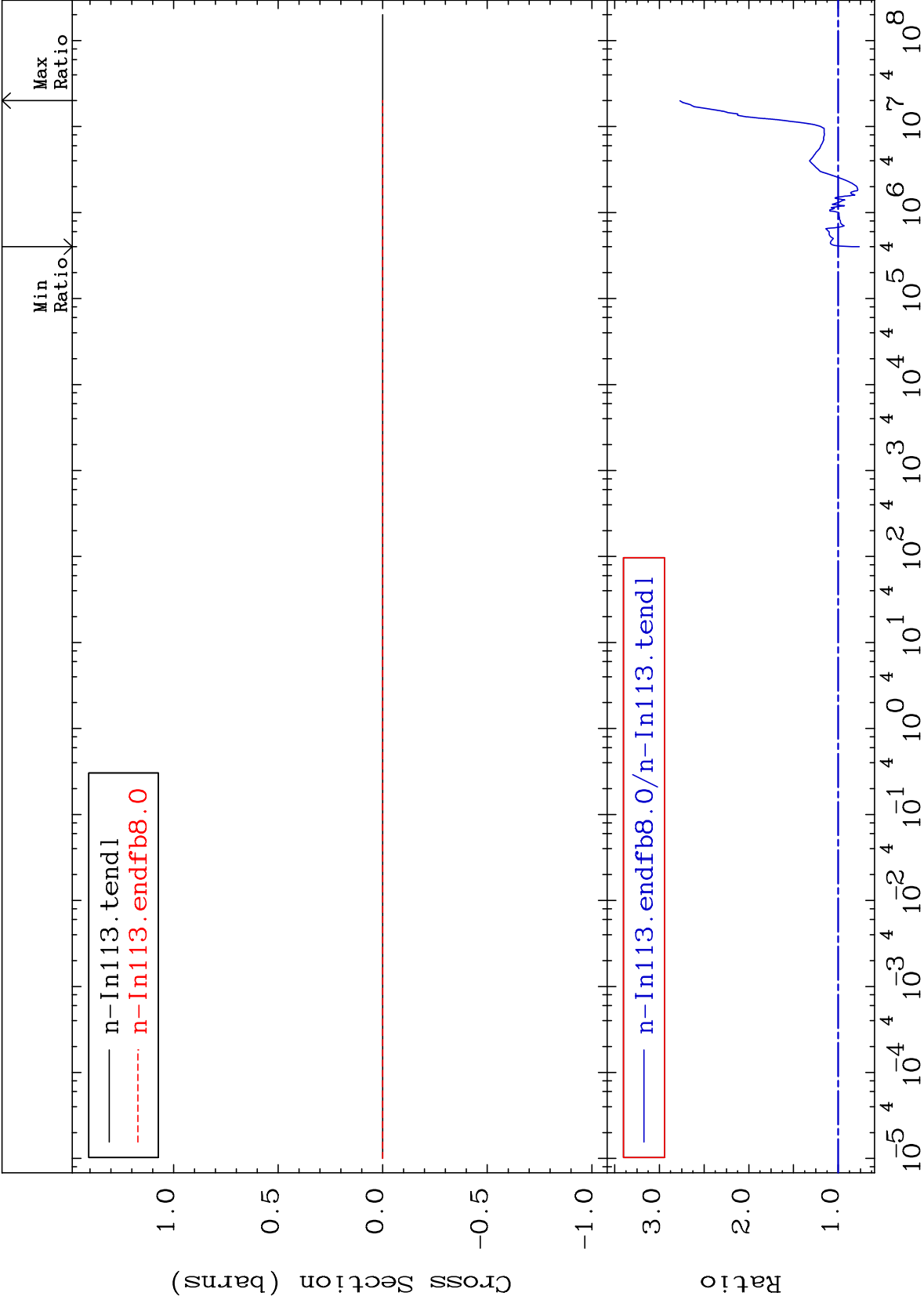
MAT 4925

Kerma fission (mt18 or mt19-20-21-38)

49-In-113

Cross Section

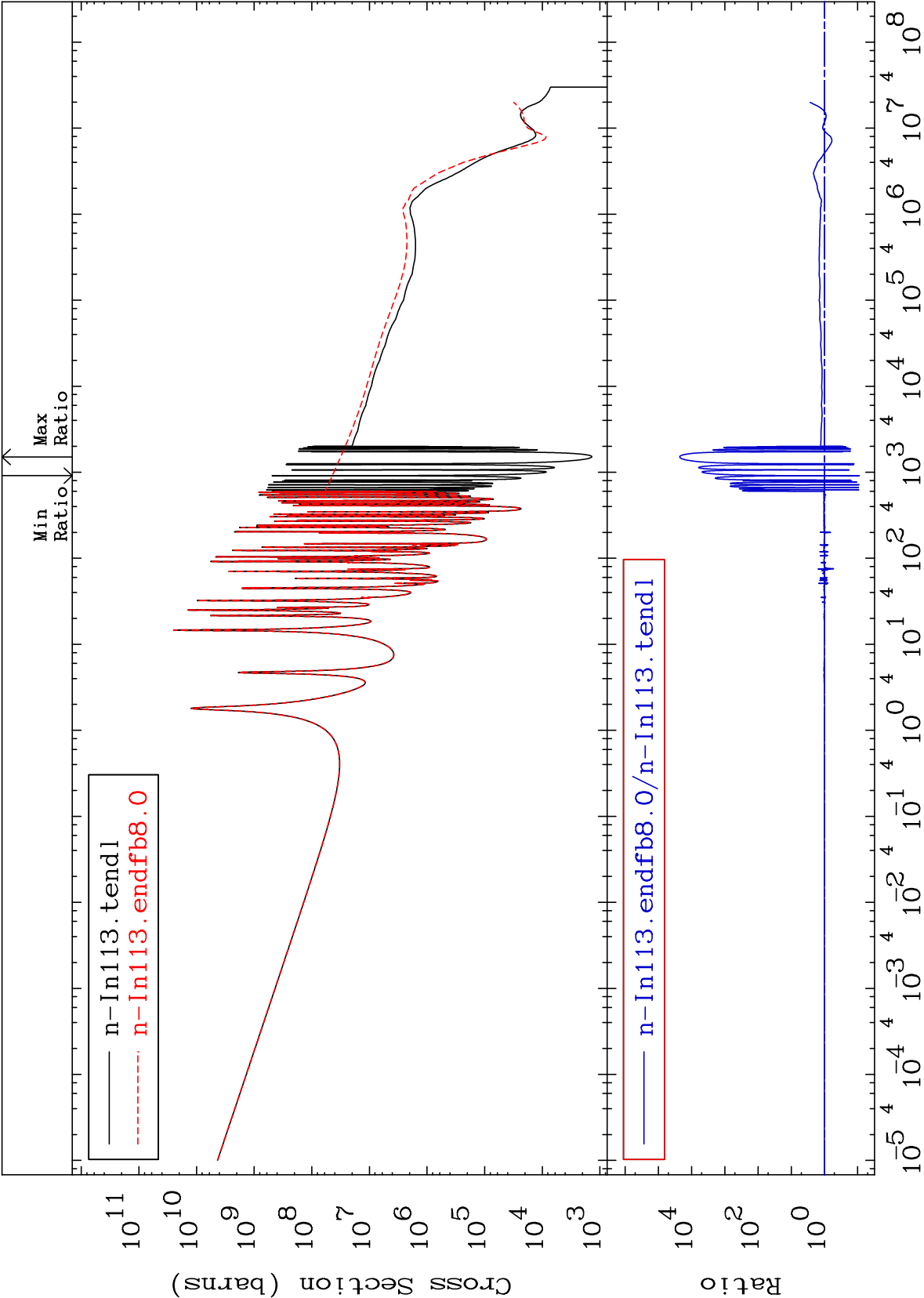
-23.60 To 177.2 %

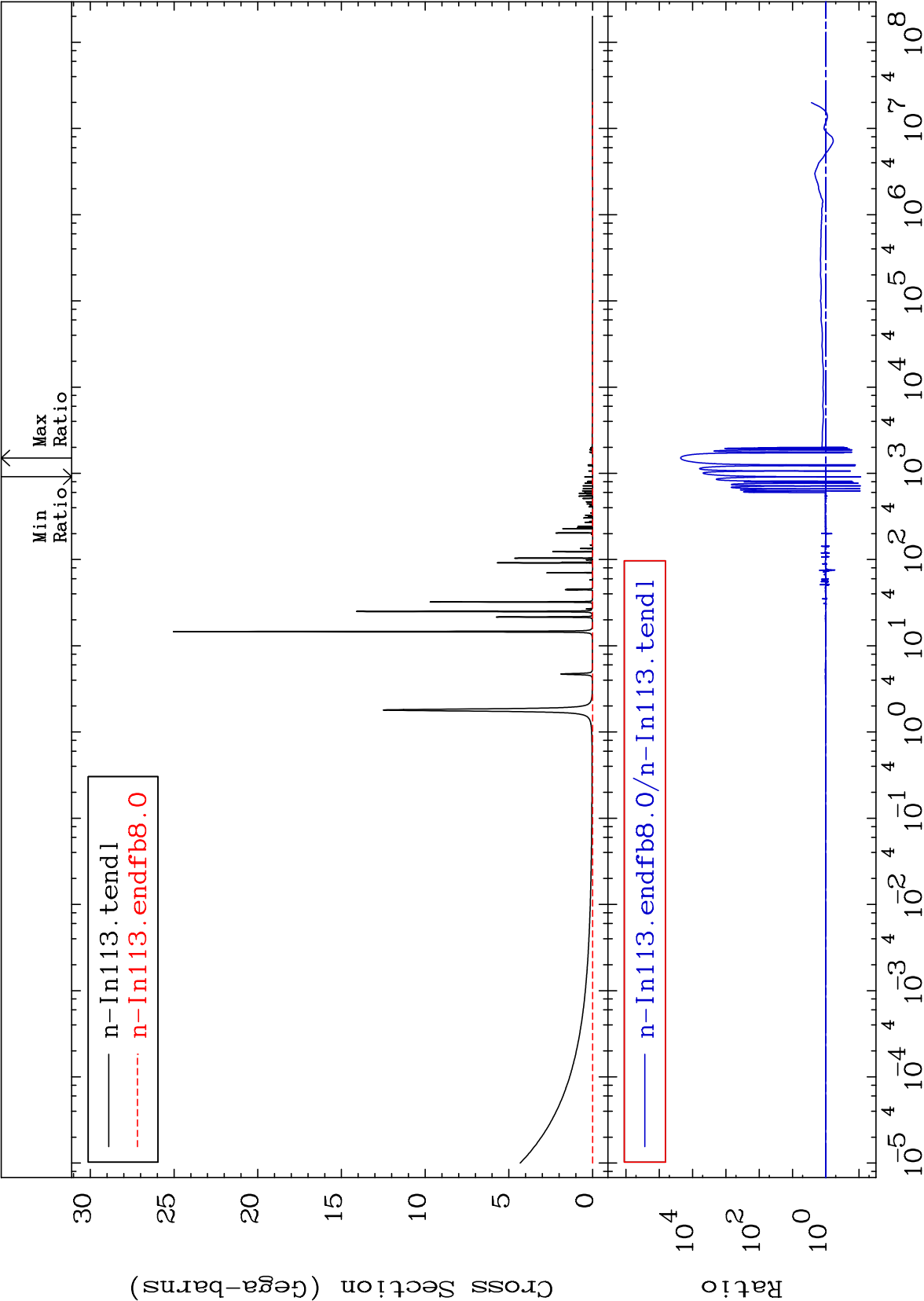


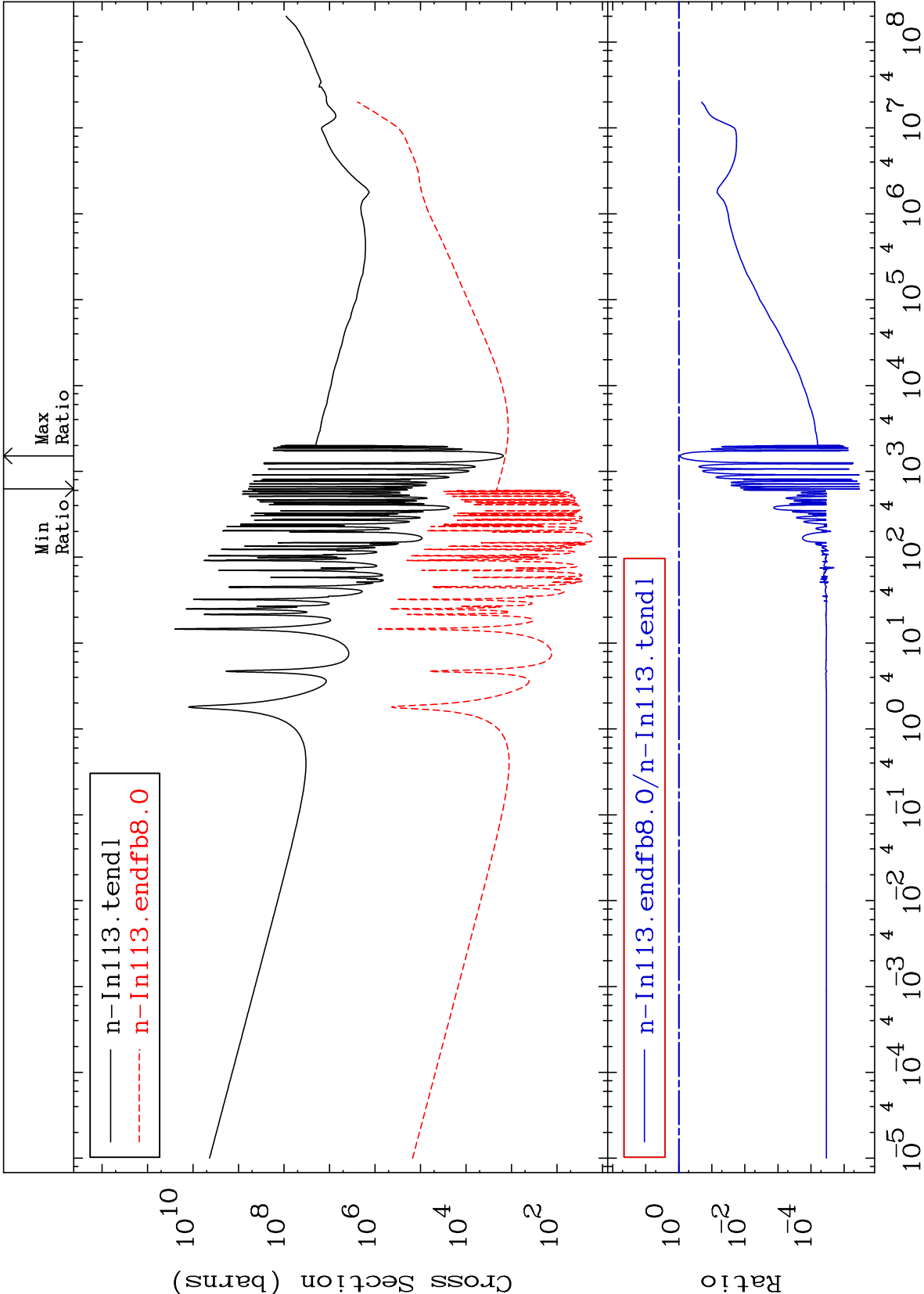
50

Incident Energy (eV)

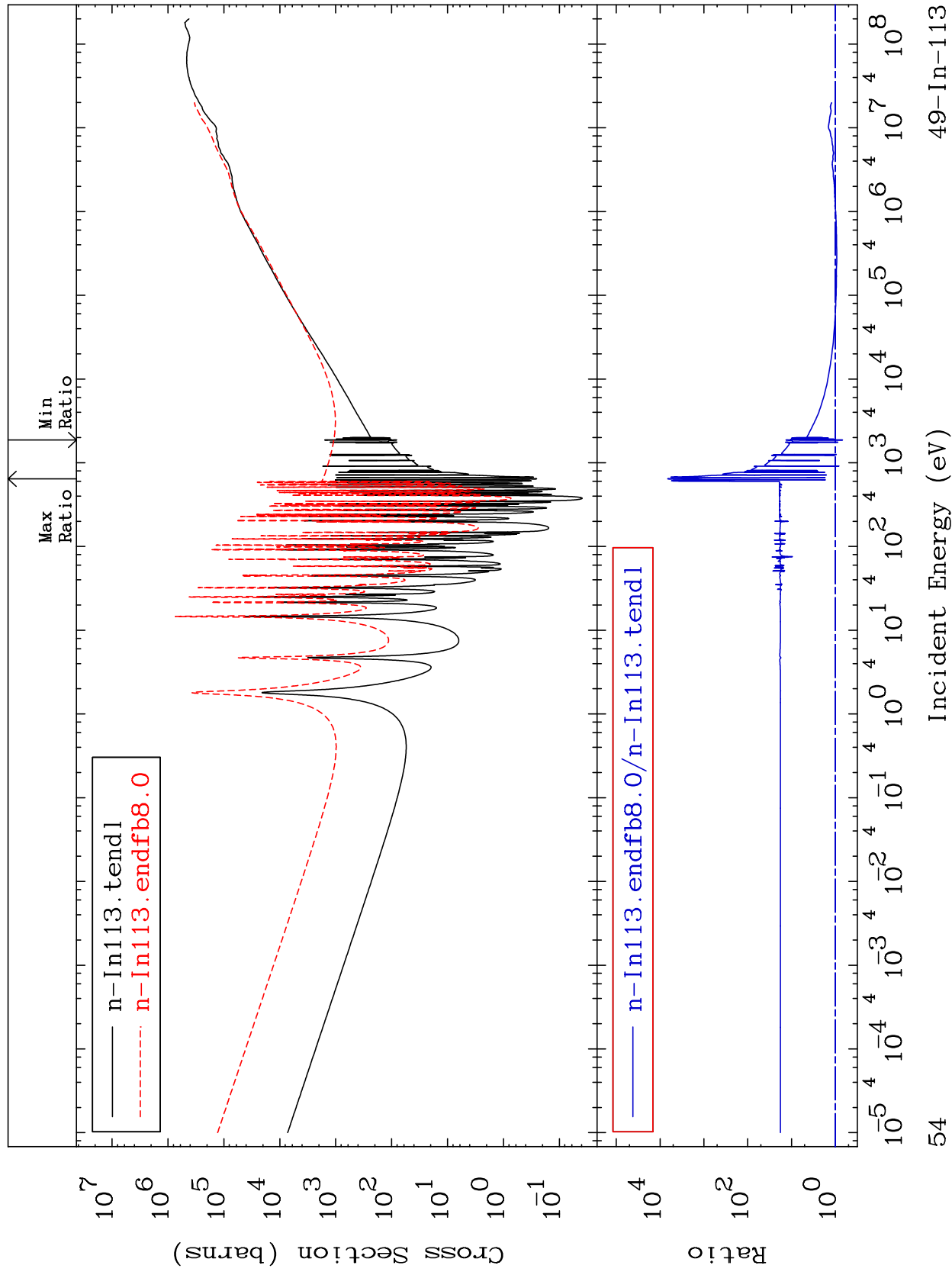
49-In-113

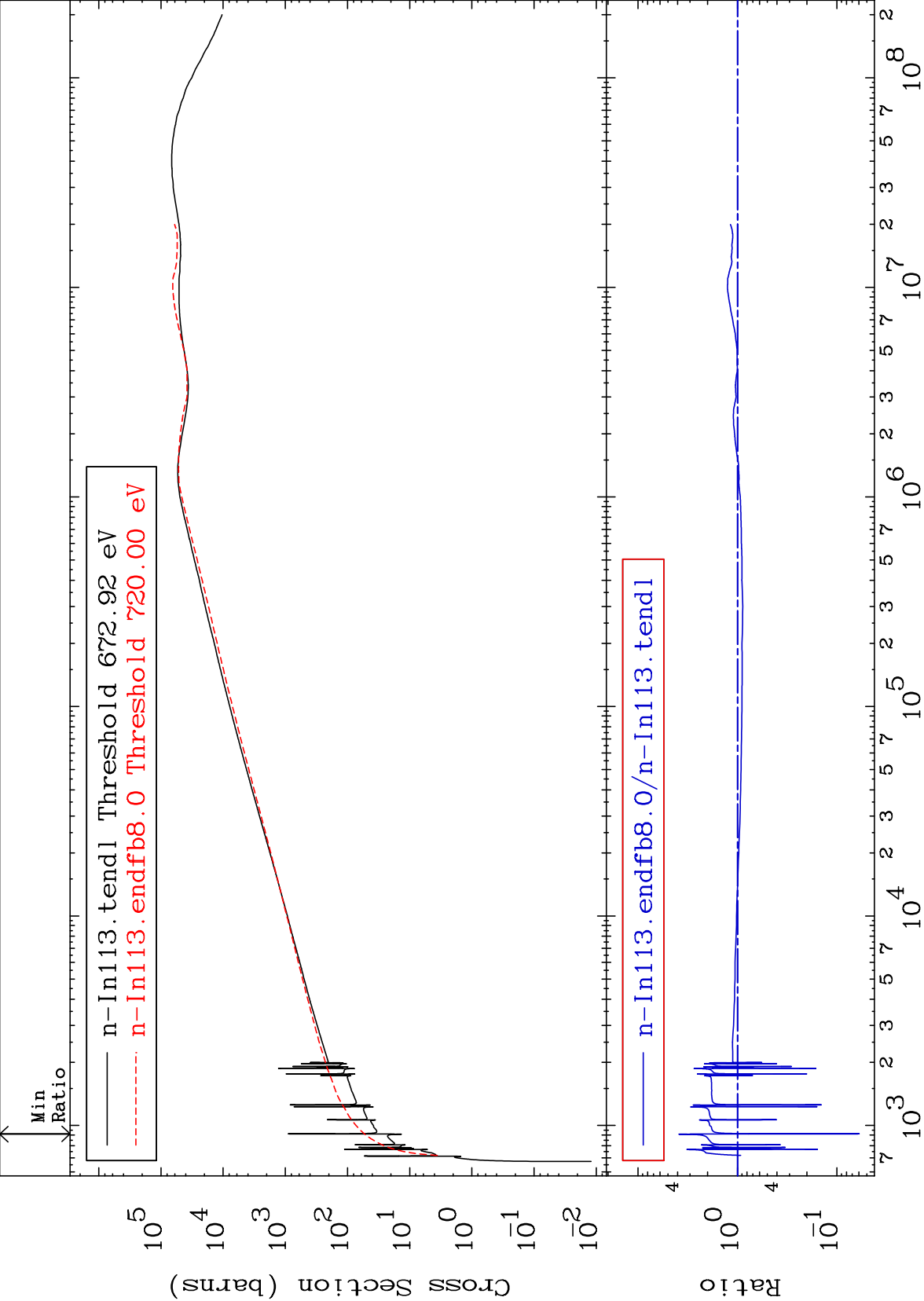


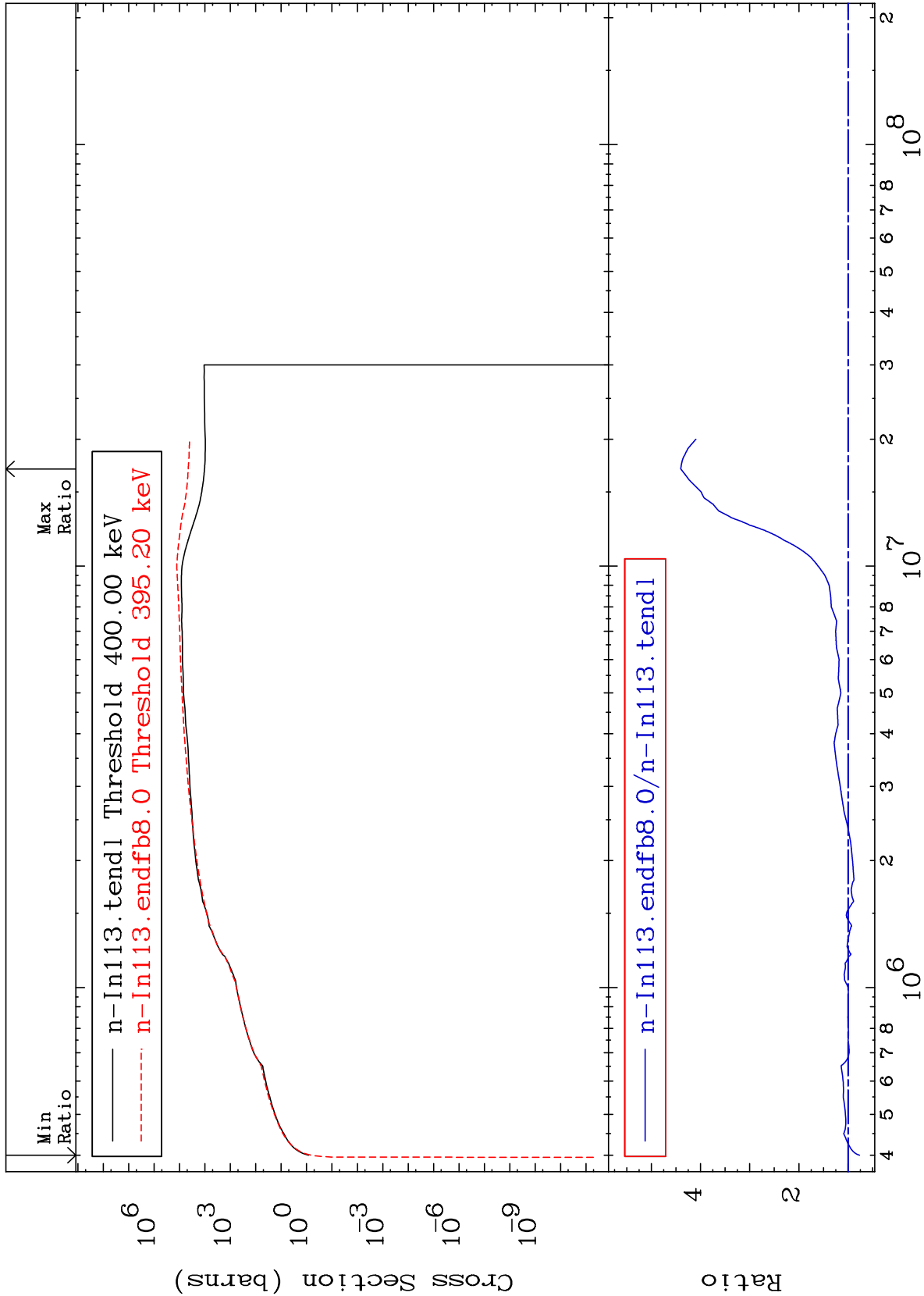




Dpa total (eV-barns)	49-In-113
Cross Section	-31.27 To 9999. %







Cross Section

-79.40 To 9999. %

